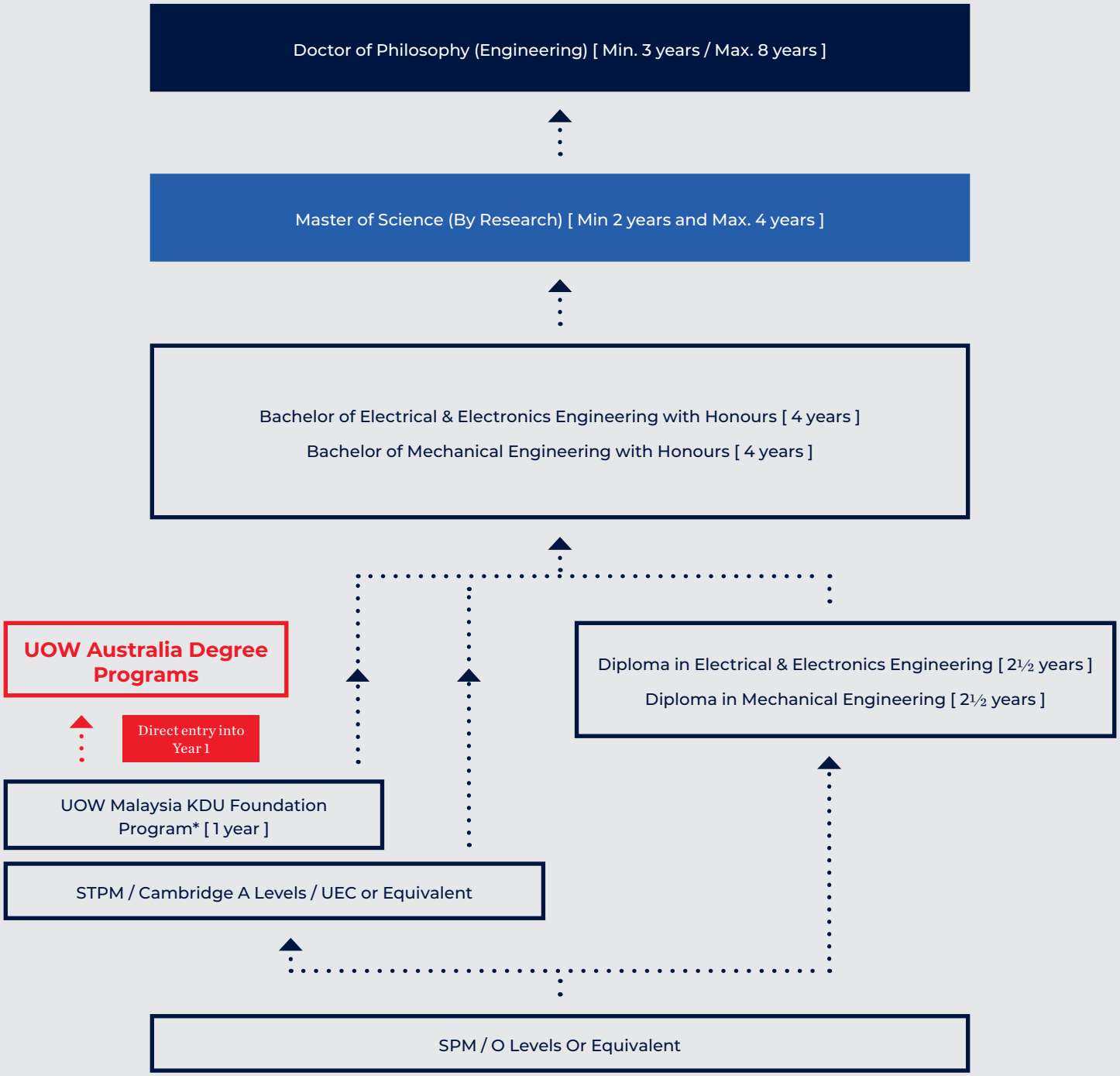
UOW MALAYSIA KDU

PART OF THE UNIVERSITY OF WOLLONGONG AUSTRALIA GLOBAL NETWORK

Engineering

Study route

Selangor



* Specific foundation programs that meet the entry requirement.
For all Postgraduates programs, kindly refer to Postgraduates Brochure or website for more information.

R2/523/4/0185(07/24) A 3807

Diploma in Electrical & Electronics Engineering

Intakes:
January, May and September

Duration:
2½ Years (Full-Time)

Course Location:
UOW Malaysia KDU University College, Utropolis Glenmarie

Learn the fundamentals of electrical & electronic engineering for endless possibilities

With the Diploma in Electrical and Electronics Engineering, students gain on understanding of engineering concepts and applications of power generation, transmission and distribution. The program grounds students with a strong foundation of knowledge and technical skills in the utilisation and control of electrical energy and technology. Students also gain hands-on training as they hone their technical skills in our cutting-edge laboratories.

Upon completion, students can decide to join the workforce or progress to the engineering degree programs at UOW Malaysia KDU University College, as well as other institutions locally or internationally.

Career Opportunities:
Technical support engineer | Field service technician | Maintenance technician | Quality control (QC) technician | Biomedical technical support | Facility Technician | Technical support specialist | Technician /IT support | Extra-Low Voltage (ELV) technician | Metering technician | Audio -Visual (AV) technician | Production technician | Assembly equipment technician

COURSE STRUCTURE

Year 1

- Engineering Mathematics I
- Engineering Physics and Electromagnetic Fields
- Technical Drafting and CAD
- Personal Development and Planning
- Oral Communication
- Computer Programming
- Engineering Mathematics II
- Analogue Electronics
- Electric Circuits
- Electrical Wiring and Troubleshooting
- Writing and Referencing
- Microcontroller Application
- Digital Electronics
- Electric Power System Fundamentals
- Engineering Project

Year 2

- Engineering Mathematics III
- Automation and Programmable Logic
- Electric Machines
- Power Electronics
- Fundamental of System Modelling
- Industrial Project
- Industrial Training
- Microcontroller System Design and Applications
- Power Electronics
- Modern Power Systems
- Electronic Instrumentation and Control Systems
- Engineering Management, Practices & Ethics

MPU

- Pengajian Malaysia 2 (Malaysian Students) / Bahasa Melayu Kominikasi 1 (International Students)
- Personal Development Skills
- Society and Development in Malaysia
- Teamwork and Community
- Bahasa Kebangsaan A*

* Bahasa Kebangsaan A is compulsory for all Malaysian students
- without a credit in SPM Bahasa Malaysia.
- without SPM Bahasa Malaysia (applicable to students from UEC, O Level, or other equivalent programs)

ENTRY REQUIREMENT

Academic Qualification	Requirement
SPM / O Levels	Min. 3 Credits (3Cs) inclusive of a Credit in Mathematics and Science subject (Biology, Physics or Chemistry); and a "Pass" in English
UEC	Min. 3 Credits (3Bs) inclusive of a credit in Mathematics and Science subject (Biology, Physics or Chemistry); and a "Pass" in English
Skills Qualification	Accredited Certificate in Engineering, Engineering Technology, Technical or Malaysian Skills Certificate Level 3 with PT3; or equivalent

ENGLISH REQUIREMENT

Local Student	Pass (SPM / 1119 / UEC / O-Level English)
International Student	Band 5.0 in IELTS; or a min score of 42 (IBT) or 410 (PBT) in TOEFL ; or score 47 and above for Pearson English Test

If English Language requirements are not fulfilled, additional English module(s) may be taken at UOW Malaysia KDU

N/521/4/0157(06/22) MQA/PA 8692

Diploma in Mechanical Engineering

Intakes:
January, May and September

Duration:
2½ Years (Full-Time)

Course Location:
UOW Malaysia KDU University College, Utropolis Glenmarie

The Diploma in Mechanical Engineering program is designed to provide students with strong technical, analytical, and problem-solving skills necessary for a variety of careers in the field of mechanical engineering. This program is suitable for students who are interested in the design, technology, construction and development of solutions for engineering problems. Catering to the demands of the engineering industry, this diploma will produce graduates who are not only skilful but also well-equipped with current and relevant knowledge in the advancement of this engineering discipline.

Career Opportunities:
Process Technician | CAD/CAM technician | Automation & Control Technician | Service/Maintenance Technicians | Production Supervisor | Automotive Technician | QC supervisor | Failure Analysis and Reliability Technician | Clerk of Works | Sales and Marketing Executive | Material and Production controller

COURSE STRUCTURE

Year 1

- Engineering Mathematics I
- Engineering Physics
- Engineering Materials
- Writing and Referencing
- Computer Programming
- Engineering Mathematics II
- Statics
- Technical Drafting and CAD
- Personal Development and Leadership Skills-1
- Oral Communication
- Electric Circuits
- Engineering Mathematics III
- Mechanical Design
- Strength of Materials
- Fluid Mechanics

Year 2

- Analogue Electronics
- Dynamics
- Thermodynamics
- Workshop Technology 1
- Industrial Automation 1
- Electric Machines
- Industrial Training
- Industrial Project
- Workshop Technology 2
- Industrial Automation 2
- Engineering Management, Practices & Ethics

MPU

- Pengajian Malaysia 2 (Malaysian Students) / Bahasa Melayu Kominikasi 1 (International Students)
- Personal Development Skills
- Society and Development in Malaysia
- Teamwork and Community
- Bahasa Kebangsaan A*

* Bahasa Kebangsaan A is compulsory for all Malaysian students
- without a credit in SPM Bahasa Malaysia.
- without SPM Bahasa Malaysia (applicable to students from UEC, O Level, or other equivalent programs)

ENTRY REQUIREMENT

Academic Qualification	Requirement
SPM / O Levels	Min. 3 Credits (3Cs) inclusive of a Credit in Mathematics and Science subject (Biology, Physics or Chemistry); and a "Pass" in English
UEC	Min. 3 Credits (3Bs) inclusive of a credit in Mathematics and Science subject (Biology, Physics or Chemistry); and a "Pass" in English
Skills Qualification	Accredited Certificate in Engineering, Engineering Technology, Technical or Malaysian Skills Certificate Level 3 with PT3; or equivalent

ENGLISH REQUIREMENT

Local Student	Pass (SPM / 1119 / UEC / O-Level English)
International Student	Band 5.0 in IELTS; or a min score of 42 (IBT) or 410 (PBT) in TOEFL ; or score 47 and above for Pearson English Test

If English Language requirements are not fulfilled, additional English module(s) may be taken at UOW Malaysia KDU

R/523/6/0049(09/21) MQA/FA 0483

Bachelor of Electrical & Electronics Engineering with Honours

Intakes:
January, May and September

Duration:
4 Years (Full-Time)

Course Location:
UOW Malaysia KDU University College, Utropolis Glenmarie

Enabling great technologies through electrical and electronics engineering.

Technologies such as universal electric power, television, medical imaging are all examples of how electrical and electronics engineering play a strong role in modern society. UOW Malaysia KDU's Bachelor of Electrical & Electronics Engineering with Honours provides students with a broad-based education in electrical and electronics engineering, and equips them with the technical knowledge and skills necessary to design, assess and improve electrical and electronic products and service.

Students can opt to choose between 3 majors in their fourth year. This program is fully accredited by the Board of Engineers Malaysia (BEM).

Career Opportunities:
Appliances Engineer | Communication Engineer | Computer Engineer | Construction Engineer | Control Engineer | Electrical and Electronics Engineer | Instrumentation Engineer | Maintenance Engineer | Medical Engineer | Microelectronics Engineer | Network Engineer | Power Engineer | Project Engineer | Signal Processing Engineer | Software Engineer | Telecommunications Engineer | Test Engineer | Transmission Engineer

COURSE STRUCTURE

Year 1
- Engineering Mathematics 1
- Circuit Theory
- Computer Programming for Engineers
- Engineering CAD
- Engineering Design Fundamentals
- Engineering Mathematics 2
- Analogue Electronics
- Digital Electronics
- Introduction to Communication Systems

Year 2
- Engineering Mathematics 3
- Circuit Theory and Analysis
- Principles of Microcontroller Systems
- Object Oriented Programming
- Statistics
- Engineering Ethics, Safety and Environment
- Numerical Methods
- Electric Machines
- Signals and Systems
- Electromagnetic Field Theory and Applications
- Instrumentation and Measurement

Year 3
- Power Electronics
- Advanced Electronics
- Control Systems
- Power Systems
- Computer Networks
- Digital Communication
- Microcontroller System Design
- Electric Machines and Drive Systems
- Engineering Project Management
- Capstone Project

Year 4
- Digital Signal Processing
- Principles of Sustainable Engineering
- MEMS Sensors and Actuators
- Electrical Energy Utilisation
- Power Station and High Voltage Engineering
- Elective (2 subjects)
- Final Year Project
- Industrial Training

Electives
- Real Time Embedded Systems
- Very Large-Scale Integration (VLSI)
- Energy Storage
- Renewable Energy Systems

MPU
- Hubungan Etnik and Tamadun Islam dan Tamadun Asia (Malaysian Students) / Bahasa Melayu Komunikasi 2 and Pengajian Malaysia 3 (International Students)
- Entrepreneurship
- Malaysia and Global Issues
- Global Social Responsibility
- Bahasa Kebangsaan A*

* Bahasa Kebangsaan A is compulsory for all Malaysian students
- without a credit in SPM Bahasa Malaysia.
- without SPM Bahasa Malaysia (applicable to students from UEC, O Level, or other equivalent programs)

ENTRY REQUIREMENT

Academic Qualification	Requirement
GCE A Levels	2 Principal Passes (2Es) inclusive of Mathematics and Physics
STPM	2 Principal Passes (2Cs) inclusive of Mathematics and Physics * minimum Grade C (GP 2.0)
UEC	Min. 5 Credits (5Bs) inclusive of Mathemathics and Physics
Diploma / Foundation Studies	Pass with minimum CGPA of 2.00

ENGLISH REQUIREMENT

Local Student	Band 3 in MUET
International Student	Band 5.5 in IELTS; or a min score of 46 (IBT) or 454 (PBT) in TOEFL ; or score 51 and above for Pearson English Test

If English Language requirements are not fulfilled, additional English module(s) may be taken at UOW Malaysia KDU

R/521/6/0047(02/25) MQA/FA 2023

Bachelor of Mechanical Engineering with Honours

Intakes:
January, May and September

Duration:
4 Years (Full-Time)

Course Location:
UOW Malaysia KDU University College, Utropolis Glenmarie

Master complex mechanical engineering systems.

Mechanical engineers work with advanced technology across a wide range of specialisations.

At UOW Malaysia KDU University College, the Bachelor of Mechanical Engineering with Honours program enables students to apply the principles of physics and material science to design, produce and operate a wide variety of equipment and systems. Our approach is holistic learning to ensure graduates are well equipped with a solid platform for adaptation to ever-changing developments in science and technology, thus meeting the rigorous demands of global industries.

Students will gain various opportunities for hands-on training to hone their technical skills and knowledge through various subjects, to be completed in our state-of-the-art laboratories.

Our Design Centric Curriculum also ensures that students will be able to apply their analytical and design skills through creative problem-solving in industry projects.

This program is fully accredited by the Board of Engineers Malaysia (BEM).

Career Opportunities:
Aerospace Engineer | Aircraft Engineer | Automotive Engineer | Design Engineer | Industrial Engineer | Maintenance Engineer | Manufacturing Engineer | Materials Engineer | Mechanical Engineer | Mechatronic and Robotic Engineer | Medical Engineer | Oil & Gas Engineer | Process Engineer | Product Development Engineer | Project Engineer | Quality Assurance Engineer | Systems Engineer | Technical Support Engineer

COURSE STRUCTURE

Year 1

- Engineering Mathematics 1
- Statics
- Engineering Materials
- Computer Programming for Engineers
- Engineering CAD
- Industrial Design
- Engineering Mathematics 2
- Dynamics
- Mechanical Workshop Practices
- Principle of Electric and Electronics

Year 2

- Fluid Mechanics 1
- Solid Mechanics 1
- Electric Machines
- Statistics
- Engineering Ethics, Safety and Environment
- Numerical Methods
- Solid Mechanics 2
- Fluid Mechanics 2
- Engineering Thermodynamics
- Instrumentation and Measurement
- Engineering Mathematics 3

Year 3

- Advanced Thermodynamics
- Control Systems
- Manufacturing Processes
- Mechanical Vibrations
- Principles of Microcontroller Systems
- Engineering Project Management
- Component Design
- Capstone Project
- Heat Transfer
- Computer Aided Engineering

Year 4

- Computer Aided Manufacturing
- Total Quality Management
- Renewable Energy Systems
- Principles of Sustainable Engineering
- Elective (2 subjects)
- Industrial Training
- Final Year Project

Elective

- Air Conditioning and Mechanical Ventilation
- Internal Combustion Engines
- Advance Materials Technology
- Materials Selection in Design

MPU

- Hubungan Etnik and Tamadun Islam dan Tamadun Asia (Malaysian Students) / Bahasa Melayu Komunikasi 2 and Pengajian Malaysia 3 (International Students)
- Entrepreneurship
- Malaysia and Global Issues
- Global Social Responsibility
- Bahasa Kebangsaan A*

* Bahasa Kebangsaan A is compulsory for all Malaysian students
  - without a credit in SPM Bahasa Malaysia.
  - without SPM Bahasa Malaysia (applicable to students from UEC, O Level, or other equivalent programs)

ENTRY REQUIREMENT

Academic Qualification	Requirement
GCE A Levels	2 Principal Passes (2Es) inclusive of Mathematics and Physics
STPM	2 Principal Passes (2Cs) inclusive of Mathematics and Physics * minimum Grade C (GP 2.0)
UEC	Min. 5 Credits (5Bs) inclusive of Mathemathics and Physics
Diploma / Foundation Studies	Pass with minimum CGPA of 2.00

ENGLISH REQUIREMENT

Local Student	Band 3 in MUET
International Student	Band 5.5 in IELTS; or a min score of 46 (IBT) or 454 (PBT) in TOEFL; or score 51 and above for Pearson English Test

If English Language requirements are not fulfilled, additional English module(s) may be taken at UOW Malaysia KDU

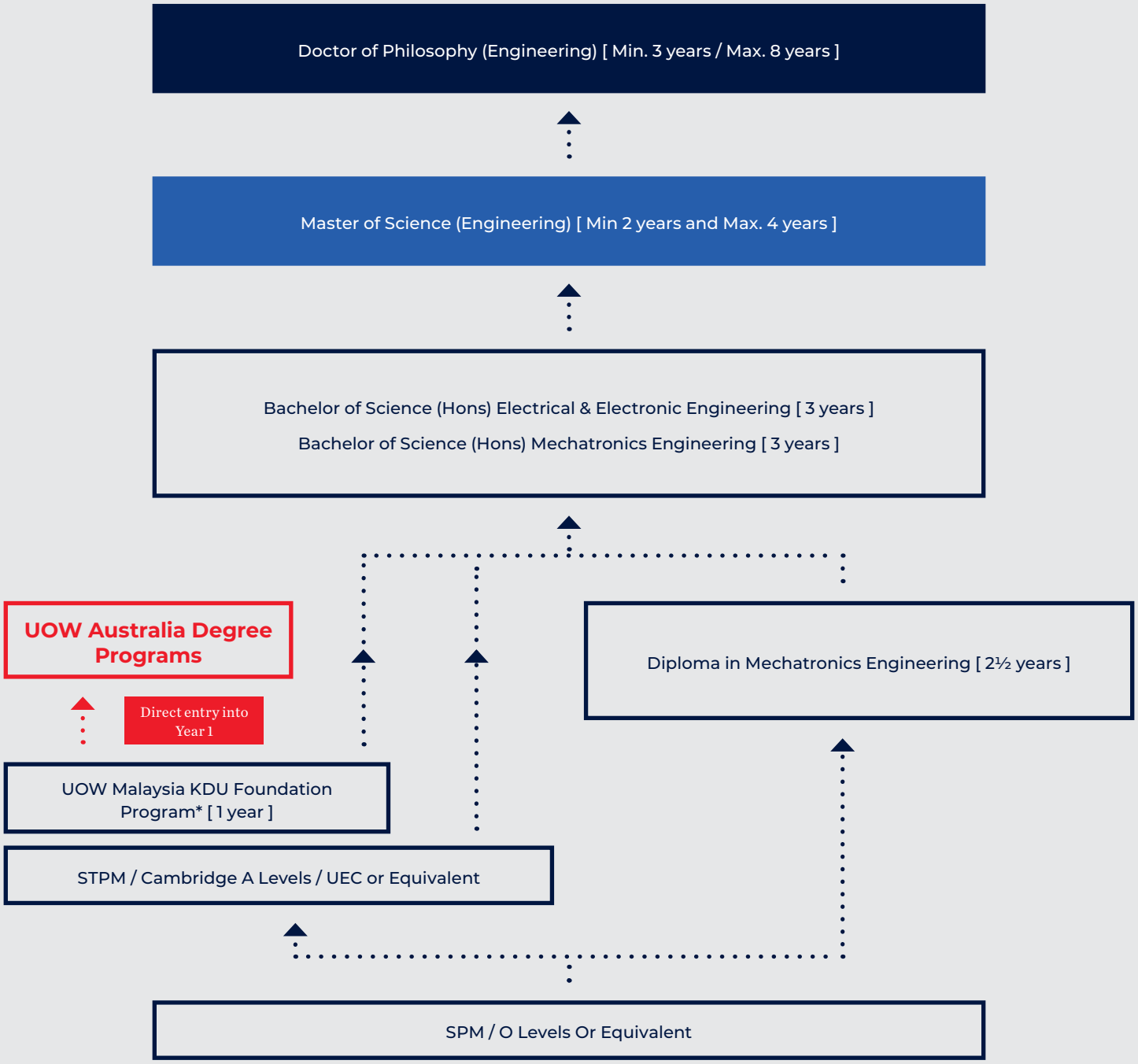
UOW MALAYSIA KDU

PART OF THE UNIVERSITY OF WOLLONGONG AUSTRALIA GLOBAL NETWORK

Engineering

Study route

Penang



* Specific foundation programs that meet the entry requirement.
For all Postgraduates programs, kindly refer to Postgraduates Brochure or website for more information.

R/523/4/0014(04/21) MQA/FA 0284

Diploma in Mechatronics Engineering

Intakes:
January, May and September

Duration:
2½ Years (Full-Time)

Course Location:
UOW Malaysia KDU Penang
University College, George Town

Mechatronics is a multidisciplinary field that focuses on mechanical, electronics and computing, in creating engineering solution.

This program is broad-based and specifically designed to integrate three major areas – electrical, electronics and mechanical engineering – into one stream. These courses give students theoretical and practical introduction to a career in electrical, electronics & mechanical engineering. This comprehensive, organized and focused program provides the students with more flexibility in choosing or tailoring their career paths and endeavors.

Career Opportunities:
Automation & Control Technician | CAD/CAM Technician | Clerk of Works | Failure Analysis and Reliability Technician | Material and Production Controller | Process Designer | Process Technician | QC Supervisor | Sales and Marketing Executive

COURSE STRUCTURE

Year 1

- Semiconductor Devices & Applications
- Electric Circuit I
- Engineering Mathematics I
- Fundamentals of Computer Systems
- Digital Electronics
- Writing and Referencing
- Engineering Mathematics II
- Basic Programming
- Electric Circuit II

Year 2

- Engineering Mathematics III
- Microcontroller System Design & Applications
- Analogue Electronics
- Introduction to Inventive Problem Sovling in Engineering
- Computer Aided Design/Drafting
- Engineering Materials
- Mechatronic System Design
- Instrumentation and Control
- Robotics and Automation
- Project Lab 1
- Industrial Training

Year 3

- Project Lab 2
- Electric Machines
- Pneumatics and Hydraulics

MPU

- Pengajian Malaysia 2 (Malaysian Students) / Bahasa Melayu Kominikasi 1 (International Students)
- Personal Development Skills
- Society and Development in Malaysia
- Teamwork and Community
- Bahasa Kebangsaan A*

* Bahasa Kebangsaan A is compulsory for all Malaysian students
  - without a credit in SPM Bahasa Malaysia.
  - without SPM Bahasa Malaysia (applicable to students from UEC, O Level, or other equivalent programs)

ENTRY REQUIREMENT

Academic Qualification	Requirement
SPM / GCE O Level	3 Credits including Mathematics and 1 relevant Science subject
UEC	3 Credits including Credit in Mathematics and 1 Science subject
Sijil Kemahiran Malaysia (SKM)	Pass Level 3 in related field and Pass in SPM with a minimum of 1 Credit in any subject and Pass in Mathematics

ENGLISH REQUIREMENT

Local Student	Pass (English at SPM level or equivalent)
International Student	Band 5.0 in IELTS; or a min score of 42 (IBT) or 410 (PBT) in TOEFL; or Cambridge English CAE & CPE (from 2015) (154); or PTE Academic (47)

If English Language requirements are not fulfilled, additional English module(s) may be taken at UOW Malaysia KDU

N/523/6/0308(08/25) MQA/PA 9776

Bachelor of Science (Hons) Electrical & Electronic Engineering

Intakes:
January, May and September

Duration:
3 Years (Full-Time)

Course Location:
UOW Malaysia KDU Penang
University College, George Town

Electrical And Electronic Engineering Course In Penang, Malaysia.

In industry 4.0, Electrical and Electronic Engineering would be fundamental in connectivity and communication section, human-machine interaction as well as advanced manufacturing since most smart systems would rely on numerous sensors for real time analysis. This program provides a well-established balance between theory and practical. Graduates of the program can be in a broad area of applications which include industries such as integrated circuit(IC), automotive, aerospace, power plants, telecommunication and many more.

Career Opportunities:
Appliances | Communication | Computer | Construction | Control | Electrical and Electronics | Instrumentation | Maintenance | Medical | Microelectronics | Network | Power | Project | Signal Processing | Software | Telecommunications | Test | Transmission

The accreditation of this programme is done by Malaysian Qualification Agency (MQA) and not Engineering Accreditation Council (EAC). Hence the programme are not recognized by Board of Engineers Malaysia (BEM). In order to register as Graduate Engineer with BEM, graduates have to top up their study with a master degree by instruction (master by coursework) in the relevant field from accredited universities / institutions.

COURSE STRUCTURE

Year 1

- Engineering Mathematics 1
- Semiconductor devices
- Circuit Theory
- Digital Electronics & Telecommunications
- Introduction to Inventive Problem Solving in Engineering
- Introduction to Engineering Design
- Engineering Skills in Experimentation and Presentation
- Engineering Mathematics 2
- Electric Power and Machines
- Electric Machine
- Computer Programming
- Electronic Devices

Year 2

- Engineering Mathematics 3
- Digital Systems
- Engineering Product Development
- Communication Systems
- Signals, Circuits and Systems
- Power Generation
- Sustainable Energy Systems
- Numerical Methods
- C Programming
- Microprocessors and Microcontrollers
- Instrumentation and Control
- Analogue Electronics

Year 3

- Final Year Project 1
- Project Management
- Digital Signal Processing
- Electronic Circuit Design
- Industrial Attachment
- Final Year Project 2
- Manufacturing Analysis
- Power Electronics and Drive Systems

Specialisations

- Very Large Scale Integration / High Voltage Engineering / Wireless and RF Communication System Design
- Digital System Design and Implementation / Industrial Instrumentation and Modern Control Systems / Optical Communication System Design
- Embedded Systems / Power System Analysis / Computer Networking and Security

MPU

- Hubungan Etnik and Tamadun Islam dan Tamadun Asia (Malaysian Students) / Bahasa Melayu Komunikasi 2 and Pengajian Malaysia 3 (International Students)
- Entrepreneurship
- Malaysia and Global Issues
- Global Social Responsibility
- Bahasa Kebangsaan A*

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- without a credit in SPM Bahasa Malaysia.
- without SPM Bahasa Malaysia (applicable to students from UEC, O Level, or other equivalent programs)

ENTRY REQUIREMENT

Academic Qualification	Requirement
STPM	Pass with NGMP 2.00 and Grade C in Mathematics and Physical Science subject (Physics/ Chemistry)
GCE A Level	2 Principal Passes inclusive of Mathematics and 1 Physical Science subject (Physics/ Chemistry)
UEC	Min. 5 Credits inclusive of Mathematics and 1 Physical Science subject (Physics/Chemistry)
Foundation / Matriculation	Pass with min. CGPA of 2.00 inclusive of Mathematics and Science subject
Australian Matriculation / Foundation	ATAR score of 70
Diploma in Engineering	Pass with CGPA ≥ 2.00

ENGLISH REQUIREMENT

Local Student	MUET Band 3
International Student	Band 5.0 in IELTS; or a min score of 42 (IBT) or 410 (PBT) in TOEFL; or Cambridge English CAE & CPE (from 2015) (154); or PTE Academic (47)

If English Language requirements are not fulfilled, additional English module(s) may be taken at UOW Malaysia KDU

N/523/6/0309(08/25) MQA/FA 9777

Bachelor of Science (Hons) Mechatronics Engineering

Intakes:
January, May and September

Duration:
3 Years (Full-Time)

Course Location:
UOW Malaysia KDU Penang
University College, George Town

Build smart and sustainable solutions.

Mechatronics is considered modern mechanical engineering, that it integrates mechanical system with electrical & electronics for better feedback and control into a complete system. Mechatronics is the discipline that connects machines for better operations, productivity, reliability maintainability; supported by smart system. This program provides a well-established balance between theory and practical, and you will be well-prepared to enter into the industry.

Career Opportunities:
Automotive | Aeronautical | Robotics | Biomedical | Automation | Process Control | Construction | Manufacturing | Semiconductor | Energy | Building Services Sectors | Electrical & Electronics

The accreditation of this programme is done by Malaysian Qualification Agency (MQA) and not Engineering Accreditation Council (EAC). Hence the programme are not recognized by Board of Engineers Malaysia (BEM). In order to register as Graduate Engineer with BEM, graduates have to top up their study with a master degree by instruction (master by coursework) in the relevant field from accredited universities / institutions.

COURSE STRUCTURE

Year 1

- Engineering Mathematics 1
- Electrical and Electronic Principles
- Engineering Statics and Dynamics
- Engineering Materials
- Introduction to Inventive Problem Solving in Engineering
- Introduction to Engineering Design
- Engineering Skills in Experimentation and Presentation
- Engineering Mathematics 2
- Electric Power and Machines
- Engineering Drawing
- Computer Programming
- Workshop Technology

Year 2

- Engineering Mathematics 3
- Strength of Materials
- Operational Management and Engineering Economics
- Engineers in Society
- Introduction to Robotics
- Thermo-Fluids Science
- Manufacturing Technology
- Numerical Methods
- Mechanical Engineering Design
- Microprocessors and Microcontrollers
- Instrumentation and Control
- Analogue Electronics

Year 3

- Final Year Project 1
- Project Management
- Robotics and Automation
- Signal Processing and System Identification
- Heat, Ventilation and Air Conditioning
- Industrial Attachment
- Final Year Project 2
- State-Space Control
- Industrial Automation
- Energy System and Conversion
- Dynamics of Machines / Mechanical Design and Analysis / Advanced Manufacturing Systems / Sustainable Energy Systems

MPU

- Hubungan Etnik and Tamadun Islam dan Tamadun Asia (Malaysian Students) / Bahasa Melayu Komunikasi 2 and Pengajian Malaysia 3 (International Students)
- Entrepreneurship
- Malaysia and Global Issues
- Global Social Responsibility
- Bahasa Kebangsaan A*

* Bahasa Kebangsaan A is compulsory for all Malaysian students
  - without a credit in SPM Bahasa Malaysia.
  - without SPM Bahasa Malaysia (applicable to students from UEC, O Level, or other equivalent programs)

ENTRY REQUIREMENT

Academic Qualification	Requirement
STPM	Pass with NGMP 2.00 and Grade C in Mathematics and Physical Science subject (Physics/ Chemistry)
GCE A Level	2 Principal Passes inclusive of Mathematics and 1 Physical Science subject (Physics/ Chemistry)
UEC	Min. 5 Credits inclusive of Mathematics and 1 Physical Science subject (Physics/Chemistry)
Foundation / Matriculation	Pass with min. CGPA of 2.00 inclusive of Mathematics and Science subject
Australian Matriculation / Foundation	ATAR score of 70
Diploma in Engineering	Pass with CGPA ≥ 2.00

ENGLISH REQUIREMENT

Local Student	MUET Band 3
International Student	Band 5.0 in IELTS; or a min score of 42 (IBT) or 410 (PBT) in TOEFL; or Cambridge English CAE & CPE (from 2015) (154); or PTE Academic (47)

If English Language requirements are not fulfilled, additional English module(s) may be taken at UOW Malaysia KDU