

ENTRY REQUIREMENTS

A. GENERAL REQUIREMENTS

Obtained the High School Certificate (HSC) qualification or its equivalents and completed a minimum of 12 years of primary and secondary school (intake consideration shall be based on the equivalency of qualification table by the Malaysian Qualification Agency);

OR

Obtained at least **three (3) principals** in GCE Advanced Level (GCE A-Level) Examination [UK Educational System] obtained in one sitting;

OR

Obtained International Baccalaureate (IB) with a minimum of **six (6) subjects** obtained in one sitting;

OR

Obtained a Diploma or any other equivalent qualifications in the related field that recognized by the Government of Malaysia and approved by the Senate of the University;

B. ENGLISH LANGUAGE REQUIREMENTS

A minimum **score of 40** in the Test of English as a Foreign Language (TOEFL) iBT;

OR

A minimum score of **Band 5.0** in the International English Language Testing System (IELTS);

OR

A minimum score of **Band 3.5** in the Malaysian University English Test (MUET);

OR

A minimum **score of 107** in Certified Intensive English Programme (CIEP Level);

OR

Any other language qualifications as equivalent to the above.

[Candidates who do not meet the required language competency i.e TOEFL 40/IELTS5.00/MUET Band 3.5/CIEP 107/equivalent must undergo the English and Pre-University Preparatory Programme (EPPP) for seven (7) months and pass MUET with a minimum score of Band 3.5]



AND

SPECIFIC REQUIREMENT BY PROGRAMME:

PROGRAMMES

MINIMUM REQUIREMENTS

UR6526001
Bachelor of Civil
Engineering with Honours

HIGH SCHOOL CERTIFICATE (HSC) QUALIFICATION OR ITS EQUIVALENTS:

Applicants must have taken the following subjects and obtained:

- A minimum **Grade C or 60%** in:
- i) English
 - ii) Mathematics

UR6523001
Bachelor of Microelectronic
Engineering with Honours

and

Any **one (1)** of the following subject:

- i) Physics
- ii) Chemistry
- iii) Biology

UR6521001
Bachelor of Mechanical
Engineering with Honours

GCE ADVANCED LEVEL (GCE A-LEVEL):

Applicants must have taken the following subjects and obtained:

A minimum **Grade C** in Mathematics

AND

A minimum **Grade C** in any **two (2)** of the following subjects:

- i) Physics
- ii) Chemistry
- iii) Biology
- iv) Further Mathematics

OR

UR6523002
Bachelor of Computer
Engineering with Honours

INTERNATIONAL BACCALAUREATE (IB):

Applicants must have taken the following subjects and obtained:

A minimum **Grade 4** in Mathematics

AND

A minimum **Grade 4** in any **two (2)** of the following subjects:

- i) Physics
- ii) Chemistry
- iii) Biology

OR

UR6523003
Bachelor of Mechatronic
Engineering with Honours

DIPLOMA OR ANY OTHER EQUIVALENT QUALIFICATION:

UR6523005
Bachelor of Electronic
Engineering with Honours

A Diploma or its equivalent which is recognized by the Malaysian Government and the University Senate with CGPA of **at least 2.50**.

PROGRAMMES

MINIMUM REQUIREMENTS

UR6526002
**Bachelor of Environmental
Engineering with Honours**

HIGH SCHOOL CERTIFICATE (HSC) QUALIFICATION OR ITS EQUIVALENTS:

Applicants must have taken the following subjects and obtained:

A minimum **Grade C or 60%** in:

- i) English
- ii) Mathematics, **and**

Any **one (1)** of the following subject:

- i) Physics
- ii) Chemistry
- iii) Biology

UR6527001
**Bachelor of Material
Engineering with Honours**

OR

GCE ADVANCED LEVEL (GCE A-LEVEL):

Applicants must have taken the following subjects and obtained:

A minimum **Grade C** in Mathematics, **and**

A minimum **Grade C** in any **two (2)** of the following subjects:

- i) Physics
- ii) Chemistry
- iii) Biology
- iv) Further Mathematics

UR6540001
**Bachelor of Manufacturing
Engineering with Honours**

OR

INTERNATIONAL BACCALAUREATE (IB):

Applicants must have taken the following subjects and obtained:

A minimum **Grade 4** in Mathematics, **and**

A minimum **Grade 4** in any **two (2)** of the following subjects:

- i) Physics
- ii) Chemistry
- iii) Biology

UR6524001
**Bachelor of Chemical
Engineering with Honours**

OR

DIPLOMA OR ANY OTHER EQUIVALENT QUALIFICATION:

A Diploma or its equivalent which is recognized by the Malaysian Government and the University Senate with CGPA of **at least 2.50**.

UR6524002
**Bachelor of Polymer
Engineering with Honours**

UR6523004
**Bachelor of Biomedical
Electronic Engineering with
Honours**

UR6524003
**Bachelor of Agriculture
Engineering with Honours**

PROGRAMMES

MINIMUM REQUIREMENTS

HIGH SCHOOL CERTIFICATE (HSC) QUALIFICATION OR ITS EQUIVALENTS:

Applicants must have taken the following subjects and obtained:

A minimum **Grade C or 60%** in:

- i) English
- ii) Mathematics, **and**

Any **one (1)** of the following subject:

- i) Physics
- ii) Chemistry
- iii) Biology

OR

GCE ADVANCED LEVEL (GCE A-LEVEL):

Applicants must have taken the following subjects and obtained:

A minimum **Grade C** in Mathematics, **and**

A minimum **Grade C** in any **two (2)** of the following subjects:

- i) Physics
- ii) Chemistry
- iii) Biology
- iv) Further Mathematics

OR

INTERNATIONAL BACCALAUREATE (IB):

Applicants must have taken the following subjects and obtained:

A minimum **Grade 4** in Mathematics, **and**

A minimum **Grade 4** in any **two (2)** of the following subjects:

- i) Physics
- ii) Chemistry
- iii) Biology

OR

DIPLOMA OR ANY OTHER EQUIVALENT QUALIFICATION:

A Diploma or its equivalent which is recognized by the Malaysian Government and the University Senate with CGPA of **at least 2.50**.

UR6524004
Bachelor of Chemical Engineering
Technology (Food Technology) with
Honours

UR6526003
Bachelor of Civil Engineering
Technology (Construction) with
Honours

UR6524005
Bachelor of Chemical Engineering
Technology (Industrial Chemical
Process) with Honours

UR6524006
Bachelor of Chemical Engineering
Technology (Industrial
Biotechnology) with Honours

UR6522002
Bachelor of Electrical Engineering
Technology (Industrial Power) with
Honours

UR6523006
Bachelor of Electrical Engineering
Technology (Robotic and Automation
Technology) with Honours

UR6523007
Bachelor of Electronic Engineering
Technology (Electronic System) with
Honours

PROGRAMMES

UR6523008
**Bachelor of Electronic
Engineering Technology
(Electronic Telecommunication
Design) with Honours**

UR6523009
**Bachelor of Electronic
Engineering Technology
(Electronic Network Design)
with Honours**

UR6521002
**Bachelor of Mechanical
Engineering Technology
(Machining) with Honours**

UR6521003
**Bachelor of Mechanical
Engineering Technology
(Agricultural Systems) with
Honours**

UR6521004
**Bachelor of Mechanical
Engineering Technology
(Product Design) with Honours**

UR6543001
**Bachelor of Mechanical
Engineering Technology
(Materials Processing) with
Honours**

MINIMUM REQUIREMENTS

HIGH SCHOOL CERTIFICATE (HSC) QUALIFICATION OR ITS EQUIVALENTS:

Applicants must have taken the following subjects and obtained:

A minimum **Grade C** or 60% in:

- i) English
- ii) Mathematics, **and**

Any **one (1)** of the following subject:

- i) Physics
- ii) Chemistry
- iii) Biology

OR

GCE ADVANCED LEVEL (GCE A-LEVEL):

Applicants must have taken the following subjects and obtained:

A minimum **Grade C** in Mathematics, **and**

A minimum **Grade C** in any **two (2)** of the following subjects:

- i) Physics
- ii) Chemistry
- iii) Biology
- iv) Further Mathematics

OR

INTERNATIONAL BACCALAUREATE (IB):

Applicants must have taken the following subjects and obtained:

A minimum **Grade 4** in Mathematics, **and**

A minimum **Grade 4** in any **two (2)** of the following subjects:

- i) Physics
- ii) Chemistry
- iii) Biology

OR

DIPLOMA OR ANY OTHER EQUIVALENT QUALIFICATION:

A Diploma or its equivalent which is recognized by the Malaysian Government and the University Senate with CGPA of **at least 2.50**.

PROGRAMMES

UR6213001
**Bachelor in Interactive
Media Technology with
Honours**

UR6340001
**Bachelor of Business
(International Business)
with Honours**

UR6340002
**Bachelor of Business
(Engineering
Entrepreneurship) with
Honours**

UR6321001
**Bachelor of New Media
Communication with
Honours**

MINIMUM REQUIREMENTS

HIGH SCHOOL CERTIFICATE (HSC) QUALIFICATION OR ITS EQUIVALENTS:

Applicants must have taken the following subjects and obtained:

A minimum **Grade C or 60%** in:

- i) English
- ii) Mathematics, **and**

Any **one (1)** of the following subjects:

- i) Physics
- ii) Chemistry
- iii) Biology

or

Any **one (1)** of the following subjects:

- i) Business
- ii) Economics
- iii) Commerce
- iv) Accounting

OR

GCE ADVANCED LEVEL (GCE A-LEVEL):

Applicants must have taken the following subjects and obtained:

A minimum **Grade C** in Mathematics, **and**

Any **two (2)** of the following subject:

- i) Economics
- ii) Business Studies
- iii) Accounting
- iv) Further Mathematics

OR

INTERNATIONAL BACCALAUREATE (IB):

Applicants must have taken the following subjects and obtained:

A minimum **Grade 4** in Mathematics, **and**

Any **two (2)** of the following subject:

- i) Economics
- ii) Business Management
- iii) Accounting

DIPLOMA OR ANY OTHER EQUIVALENT QUALIFICATION:

A Diploma or its equivalent which is recognized by the Malaysian Government and the University Senate with CGPA of **at least 2.50**.

PROGRAMMES

UR6344001
Bachelor of Accounting
with Honours

MINIMUM REQUIREMENTS

HIGH SCHOOL CERTIFICATE (HSC) QUALIFICATION OR ITS EQUIVALENTS:

Applicants must have taken the following subjects and obtained:

A minimum **Grade C or 60%** in:

- i) English
- ii) Mathematics, **and**

Any **two (2)** of the following subjects:

- i) Additional Mathematics
- ii) Physics
- iii) Chemistry
- iv) Biology
- v) Accounting
- vi) Economics
- vii) Business Studies
- viii) Information and Communication Technology (ICT)

OR

GCE ADVANCED LEVEL (GCE A-LEVEL):

Applicants must have taken the following subjects and obtained:

A minimum **Grade C** in Mathematics, **and**

A minimum **Grade C** in any **two (2)** of the following subjects:

- i) Physics
- ii) Chemistry
- iii) Biology
- iv) Accounting
- v) Economics
- vi) Business Studies
- vii) Further Mathematics

OR

INTERNATIONAL BACCALAUREATE (IB):

Applicants must have taken the following subjects and obtained:

A minimum **Grade 4** in Mathematics, **and**

A minimum **Grade 4** in any **two (2)** of the following subjects:

- i) Physics
- ii) Chemistry
- iii) Biology
- iv) Accounting
- v) Economics
- vi) Business Management

OR

DIPLOMA OR ANY OTHER EQUIVALENT QUALIFICATION:

A Diploma or its equivalent which is recognized by the Malaysian Government and the University Senate with CGPA of **at least 2.50**.

PROGRAMMES

UR6481001
Bachelor of Data Science
(Artificial Intelligence) with
Honours

MINIMUM REQUIREMENTS

HIGH SCHOOL CERTIFICATE (HSC) QUALIFICATION OR ITS EQUIVALENTS:

Applicants must have taken the following subjects and obtained:

A minimum **Grade C or 60%** in:

- i) English
- ii) Mathematics, **and**

Any **one (1)** of the following subject:

- i) Physics
- ii) Chemistry
- iii) Biology

or

Any **one (1)** of the following subject:

- i) Business
- ii) Economics
- iii) Commerce
- iv) Accounting

OR

GCE ADVANCED LEVEL (GCE A-LEVEL)/INTERNATIONAL BACCALAUREATE (IB):

At least **C grade or 50%** in GCE A-Level/IB Examination in:

A minimum **Grade C** in Mathematics, **and**

A minimum **Grade C** in any **two (2)** of the following subjects:

- i) Physics
- ii) Chemistry
- iii) Biology
- iv) Further Mathematics

or

Any **one (1)** of the following subject:

- i) Business Management
- ii) Economics
- iii) Commerce
- iv) Accounting

OR

DIPLOMA OR ANY OTHER EQUIVALENT QUALIFICATION:

A Diploma or its equivalent which is recognized by the Malaysian Government and the University Senate with CGPA of **at least 2.50**.