



## UNDERGRADUATE ADMISSION REQUIREMENTS

### **General Requirements:**

The general academic requirements for admission into undergraduate degree program of UTHM are :

1. At least three (3) principal passes in the General Certificate of Education 'Advanced level' (GCE) 'A' Level Examination (UK Educational System) obtained in one sitting; OR
2. International Baccalaureate (IB) with a minimum of six (6) subjects obtained in one sitting ; OR
3. A Diploma or any other Equivalent Qualification recognized by the Government of Malaysia and approved by the Senate of the University; OR
4. Any other qualifications that are recognized by the Senate of the University as equivalent to the above.

**AND**

5. **TOEFL (Paper Base)** with minimum 500 marks or **TOEFL (IBT)** with minimum 65 or **IELTS** with minimum Level 5 OR **MUET** band 2.

**AND**

6. The qualification and entry requirements for the programs will be determined based on the "**THE LIST OF ENTRY QUALIFICATIONS FOR INTERNATIONAL STUDENT**" published by Malaysia Qualification Agency (MQA).

### **Specific Requirements:**

PROGRAM/CODE	8 Semester / 4 Years	SPECIFIC REQUIREMENTS
<b>Bachelor Of Civil Engineering With Honours (BFF)</b>	8 Semester / 4 Years	<p>Applicants must have the following subjects taken at the 'A' level, IB or any other equivalent certificates examinations and obtain :</p> <ol style="list-style-type: none"> <li>1. A minimum <b>grade C</b> in <b>Mathematics, Physics</b> and <b>Chemistry</b>; AND</li> <li>2. A minimum <b>grade C</b> in <b>English Language</b> subject</li> </ol> <p><b>Note:-</b> University will determine the merit and suitability of the applicant's academic grades received from home country.</p> <p>University reserves the right to determine an alternative relevant subject to Mathematics in the case where the applicant has not taken the subject in his/her examinations.</p>

		The applicant must be physically able to do laboratory work.
<b>Bachelor Of Science In Architecture (BFR)</b>	6 Semester / 3 Years	<p>Applicants must have the following subjects taken at the 'A' level, IB or any other equivalent certificates examinations and obtain :</p> <ol style="list-style-type: none"> <li>1. A minimum <b>grade C</b> for <b>English Language</b></li> <li>2. A minimum <b>grade C</b> for <b>Mathematics</b></li> <li>3. A minimum <b>grade C</b> for <b>Physics / Chemistry / Science / Technical Drawings or equivalent / Graphic Design / Visual Art of equivalent</b></li> <li>4. Passing the admission interview</li> </ol> <p><u>Note:-</u> University will determine the merit and suitability of the applicant's academic grades received from home country.</p> <p>University reserves the right to determine an alternative relevant subject to Mathematics in the case where the applicant has not taken the subject in his/her examinations.</p> <p>The applicant must be physically able to do Studio work.</p>

<p><b>Bachelor Of Electrical Engineering With Honours (BEV)</b></p>	<p>8 Semester / 4 Years</p>	<p>Applicants must have the following subjects taken at the 'A' level, IB or any other equivalent certificates examinations and obtain :</p> <ol style="list-style-type: none"> <li>1. A minimum <b>grade C</b> in <b>Mathematics</b>, AND <b>Physics OR Chemistry</b>; AND</li> <li>2. A minimum <b>pass</b> in <b>English Language</b> subject</li> </ol> <p><u>Note:-</u> University will determine the merit and suitability of the applicant's academic grades received from home country.</p> <p>University reserves the right to determine an alternative relevant subject to Mathematics in the case where the applicant has not taken the subject in his/her examinations.</p> <p>The applicant must be physically able to do laboratory work. In addition, applicant for the Bachelor of Electrical Engineering must not be colour blind.</p>
<p><b>Bachelor Of Mechanical Engineering With Honours (BDD)</b></p>	<p>8 Semester / 4 Years</p>	<p>Applicants must have the following subjects taken at the 'A' level, IB or any other equivalent certificates examinations and obtain :</p> <ol style="list-style-type: none"> <li>1. A minimum <b>grade C</b> in <b>Mathematics, Physics and Chemistry</b>; AND</li> <li>2. A minimum <b>pass</b> in <b>English Language</b> subject</li> </ol> <p><u>Note:-</u> University will determine the merit and suitability of the applicant's academic grades received from home country.</p> <p>University reserves the right to determine an alternative relevant subject to Mathematics in the case where the applicant has not taken the subject in his/her examinations.</p> <p>The applicant must be physically able to do laboratory work.</p>

<p><b>Bachelor Of Technology Management With Honours (BPA)</b></p> <p><b>Bachelor Of Technology Management (Production &amp; Operations) With Honours (BPB)</b></p>	<p>8 Semester / 4 Years</p> <p>8 Semester / 4 Years</p>	<p>Applicants must have the following subjects taken at the 'A' level, IB or any other equivalent certificates examinations and obtain :</p> <ol style="list-style-type: none"> <li>1. A minimum grade C in <b>Mathematics</b> and <b>Economics/Commerce</b>; AND</li> <li>2. A minimum <b>pass</b> in <b>English Language</b> subject</li> </ol> <p><u>Note:-</u> University will determine the merit and suitability of the applicant's academic grades received from home country.</p> <p>University reserves the right to determine an alternative relevant subject to Mathematics in the case where the applicant has not taken the subject in his/her examinations.</p> <p>The applicant must be physically able to do laboratory work.</p>
<p><b>Bachelor Of Information Technology (BIT)</b></p> <p><b>Bachelor Of Computer Science (Multimedia Computing) With Honours (BIM)</b></p> <p><b>Bachelor Of Computer Science (Software Engineering) With Honours (BIP)</b></p> <p><b>Bachelor Of Computer Science (Information Security) With Honours (BIS)</b></p> <p><b>Bachelor Of Computer Science (Web Technology) With Honours (BIW)</b></p>	<p>7 semesters / 3 ½ years</p> <p>7 semesters / 3 ½ years</p> <p>7 semesters / 3 ½ years</p> <p>7 semesters / 3 ½ years</p> <p>7 semesters / 3 ½ years</p>	<p>Applicants must have the following subjects taken at the 'A' level, IB or any other equivalent certificates examinations and obtain :</p> <ol style="list-style-type: none"> <li>1. A minimum <b>grade C</b> in <b>Mathematics</b>; AND</li> <li>2. A minimum <b>pass</b> in <b>English Language</b> subject</li> </ol> <p><u>Note:-</u> University shall determine the merit and suitability of the applicant's academic grades received from home country.</p> <p>University reserves the right to determine an alternative relevant subject to Mathematics in the case where the applicant has not taken the subject in his/her examinations.</p> <p>The applicant must be physically able to do laboratory work.</p>

Note : The University reserves the right to change the above requirements at any time without prior notice.