Admission Requirements

**STPM/Matriculation/A-Level Qualification**
- **Upper 6th Bond in Sijil Tinggi Persekolahan Malaysia (STPM), with at least 2.50 in General Paper and Mathematics.**
- **Upper 6th Bond in Sijil Tinggi Persekolahan Malaysia (STPM), with at least 2.50 in Mathematics.**
- **Upper 6th Bond in Sijil Tinggi Persekolahan Malaysia (STPM), with at least 2.50 in Additional Mathematics.**
- **Upper 6th Bond in Sijil Tinggi Persekolahan Malaysia (STPM), with at least 2.50 in Information and Communication Technology (ICT)/Computer Science.**
- **Upper 6th Bond in Sijil Tinggi Persekolahan Malaysia (STPM), with at least 2.50 in Physics.**
- **Upper 6th Bond in Sijil Tinggi Persekolahan Malaysia (STPM), with at least 2.50 in Chemistry.**
- **Upper 6th Bond in Sijil Tinggi Persekolahan Malaysia (STPM), with at least 2.50 in Biology.**

**Diploma Qualification**
- **Upper 6th Bond in Sijil Tinggi Persekolahan Malaysia (STPM), with at least 2.50 in Mathematics and Additional Mathematics.**
- **Upper 6th Bond in Sijil Tinggi Persekolahan Malaysia (STPM), with at least 2.50 in Information and Communication Technology (ICT)/Computer Science.**
- **Upper 6th Bond in Sijil Tinggi Persekolahan Malaysia (STPM), with at least 2.50 in Physics.**
- **Upper 6th Bond in Sijil Tinggi Persekolahan Malaysia (STPM), with at least 2.50 in Chemistry.**
- **Upper 6th Bond in Sijil Tinggi Persekolahan Malaysia (STPM), with at least 2.50 in Biology.**

**Non-Citizen and International Applicants**
- **Upper 6th Bond in Sijil Tinggi Persekolahan Malaysia (STPM), with at least 2.50 in Mathematics and Additional Mathematics.**
- **Upper 6th Bond in Sijil Tinggi Persekolahan Malaysia (STPM), with at least 2.50 in Information and Communication Technology (ICT)/Computer Science.**
- **Upper 6th Bond in Sijil Tinggi Persekolahan Malaysia (STPM), with at least 2.50 in Physics.**
- **Upper 6th Bond in Sijil Tinggi Persekolahan Malaysia (STPM), with at least 2.50 in Chemistry.**
- **Upper 6th Bond in Sijil Tinggi Persekolahan Malaysia (STPM), with at least 2.50 in Biology.**

**Language Requirements**
- **Malay Language:**
  - **Upper 6th Bond in Sijil Tinggi Persekolahan Malaysia (STPM), with at least 2.50 in Malay.**
- **English Language:**
  - **Upper 6th Bond in Sijil Tinggi Persekolahan Malaysia (STPM), with at least 2.50 in English.**
  - **Upper 6th Bond in Sijil Tinggi Persekolahan Malaysia (STPM), with at least 2.50 in Mathematics.**

**How to Apply**
- **Application for Malaysian Students:** [http://upu.mohe.gov.my](http://upu.mohe.gov.my)
- **Application for Malaysian Permanent Residents and International Students for Undergraduate Programmes:** [http://www.ukm.my/pkp/borang-permohonan-2](http://www.ukm.my/pkp/borang-permohonan-2)

**Why Choose Us?**
- **Green Campus**
- **Competition Based Learning Through Student Special Interest Groups**
- **Top 230 QS Ranking with 5 QS Star Rating**
- **Top 5 UA Malaysia**
- **Top 101-150 QS World University Rankings by Subject**
- **International Mobility Programmes**
- **Accredited by MQA**
- **Embedded with Professional Certifications**
- **Flexible Learning, Open Learning, Blended Learning**
- **Flexible Industrial Readiness Programmes**

**Application for Malaysian Students**
- **http://upu.mohe.gov.my**
- **Malaysian Permanent Resident And International Students For Undergraduate Programmes**
- **http://www.ukm.my/pkp/borang-permohonan-2**
- **http://www.ftsm.ukm.my/ugprospectus**

For more details please visit: [www.ftsm.ukm.my](http://www.ftsm.ukm.my)
**BACHELOR OF COMPUTER SCIENCE WITH HONOURS**

The Computer Science programme is designed with strong computing fundamentals that provide students with the skills to solve problems and create future computing technology. The programme offers seven specializations: Software Technology, Network Technology, Information Technology, Applied Business and Information Science, and Infrastructure, to be chosen in their second year.

**BACHELOR OF INFORMATION TECHNOLOGY WITH HONOURS**

The Information Technology programme is a broad-based programme aimed at equipping students with the necessary knowledge and skills in the areas of computing, information technology, and management. It aims to prepare graduates for careers in various sectors such as IT services, software development, and data management.

**BACHELOR OF SOFTWARE ENGINEERING (INFORMATION SYSTEMS DEVELOPMENT) WITH HONOURS**

Software engineering principles involve the systematic, disciplined, quantifiable, and organized approach to the development, operation, and maintenance of software systems. The programme is designed to provide a thorough understanding of the software engineering discipline and the integration of various software engineering activities into a coherent and comprehensive process.

**BACHELOR OF SOFTWARE ENGINEERING (MULTIMEDIA SYSTEMS DEVELOPMENT) WITH HONOURS**

Multimedia systems development focuses on software production through the analysis, design, development, implementation, and management of the system based on the software engineering principles.