Premier Digital Tech Institution

UNIMAS
UNIVERSITI MALAYSIA SARAWAK

MASTER IN INFORMATION TECHNOLOGY MANAGEMENT

Community-Driven University For a Sustainable World

by coursework

OCTOBER, FEBRUARY & JUNE Intakes

FACULTY OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY

INTRODUCTION

Inresponse tothedemandsof today's Information Technology (IT) professional, tech-skilled with critical business thinking employees are required like never before. The Master in Information Technology Management provides students with an enhanced understanding of the business context and technical developments shaping contemporary information and communications technology (ICT) and equips them to meet the challenges of working in the IT industry. The programme will prepare students for a broad range of careers in management like IT manager and director, IT consultants in public and private organisations as well as IT Entrepreneurs. With a Master in Information Technology Management, the students are able to assess an in-depth understanding of knowledge, mastery of skills and research methods related to the field of Information Technology; and devise IT solutions to fulfil requirements and industry. The programme is based on a trimester system; October, February and June in an academic year. This programme is also offered in UNIMAS Learning Centres.

ENTRY REQUIREMENTS

- A Bachelor's Degree (Level 6, MQF) in Computing or related fields with a minimum CGPA of 2.50; or
- A Bachelor's Degree (Level 6, MQF) in Computing or related fields or equivalent with a minimum CGPA of 2.00 can be accepted subject to a minimum of FIVE (5) years of working experience in the related fields and rigorous internal assessment; or
- Candidates without a qualification in the related fields or relevant working experience must undergo appropriate prerequisite courses as determined by the HEP and meet a minimum CGPA of 2.00 with minimum of FIVE (5) years of working experience in the related fields, and rigorous internal assessment; or
- Other qualifications equivalent to a Bachelor's Degree (Level 6, MQF) in the field of Computing or related fields recognised by the Government of Malaysia must undergo appropriate prerequisite courses as determined by the HEP
- For international student, a minimum IELTS score of 6.0 or equivalent (e.g., MUET with Band 4; TOEFL IBT with score 60-78; TOEFL PBT with score 530-545; CEFR for

  Languageswith levelB2) is required.

ALTERNATIVE OPTION FOR ADMISSION

APEL. A for Access

- APEL.A is applicable to local and international applicants who do not meet the regular entry requirements imposed by academic programmes at any MQF level
- Applicants applying for entry via the APEL.A must meet the minimum age requirements stipulated for the various level of qualifications
- Applicants must fulfil the minimum formal qualifications stipulated, for Master's and Doctorate level
- Applicants applyingforentryviathe APEL.A must have prior experiential learning

POTENTIAL APPLICANTS

- IT Practitioners
- IT Administrators
- Academicians
- Fresh graduates

DURATION OF PROGRAMME

Full Time	Part Time
1-2 years	**2-4 years**

PROGRAMME SCHEDULE

The programme requires students to accumulate 40 credit hours in their studies. All teaching and learning activities are conducted during the weekends (Saturday & Sunday) for both mode of study (full time & part time).

FACILITIES & RESOURCES

- Perpustakaan Tun Abdul Rahman Ya'kub (PeTARY)
- Computing Facilities
- Online Learning Support
- Resources Rooms

COURSE FEES

Full Time:
Malaysian student **RM18,966.00**
International student **RM26,900.00**

Part Time:
Malaysian Student **RM19,312.00**

Fees include administrative, tuition and course materials for the duration of the programme. Further payment will be required if the students extend their studies.

PROGRAMME STRUCTURE

Semester 1	3 core courses + 1 elective course
Semester 2	1 core courses + 1 elective course
Semester 3	2 core courses + 1 project course

Core Courses

TMF6093 Research Methodology
TMF6044 ICT Infrastructures
TMW6044 Computational Thinking
TMW6054 Professional Computing Ethics
TMW6024 Business Intelligence
TMW6104 Project Management

Specialisation Elective Courses

TMS6064 Cyber Security
TMS6084 Digital Economy
TMS6074 Quantitative Analysis for Business Decisions
TMS6134 Database Management
TMS6114 Social Informatics
TMS6094 Information Retrieval
TMS6124 Web Authoring
TMS6104 Information Technology Strategy and Governance
TMS6014 Data Visualisation

Project Course

TMW6069 Information Technology Project

FAST TRACK OPTION

APEL.C for Credit Transfer
Qualified individuals with relevant prior learning experiences could take APEL. C assessments (Portfolio/Challenge Test) for credit transfer in APEL Assessment Centre, UNIMAS .

CONTACT US

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For General Inquiries

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Universiti Malaysia Sarawak (UNIMAS)
94300 Kota Samarahan, Sarawak, Malaysia.
Website: http://www.postgrad.unimas.my
Phone: +6082 58 1067/1066/1069

UNIMAS Business School
Level 4, UNIMAS City Campus
Lot 77, Section 22, KTLD
Jalan Tun Ahmad Zaidi Adruce
93150 Kuching, Sarawak, Malaysia.
Website: https://www.business.unimas.my
Phone: +6082-222111
Email: ubs@unimas.my

Learning Centres

IBS College
Lot 1118, Bangunan Tabung Baitulmal
Pelita Commercial Centre, Jalan Sehati
98000 Miri, Sarawak, Malaysia.

Grand International Academy Sdn. Bhd.
Corporate Tower CT-13-01/02, Subang Square,
Jalan SS15/4G
47500 Subang Jaya, Selangor, Malaysia.

APPLICATION PROCEDURE

Application must be submitted online at
https://oas.aa.unimas.my
Application is open throughout the year.



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