



APPLICATIONS



1. Log in to portal ips.ump.edu.my
2. Find suitable supervisor from expert directory.
3. Click **online application** and signup user name.
4. Fill in **online application** and click **submit** button.
5. Application will be processed within ONE month.



Throughout the year

- Processing Fees**
- Local Candidate – RM50.00 • International Candidate – USD30.00
- Processing Fees via Maybank2u Online Banking**
- | | |
|----------------------------------|---------------------------------------|
| 1. Bill Payment | 5. Amount – RM50.00 / USD30.00 |
| 2. Make One off Payment | 6. Matric No. / IC No. / Passport No. |
| 3. Education & Educational Loans | 7. Type of Payment |
| 4. UMP – Student | 8. Tuition Fees / Processing Fees |

TALK TO US!

**INSTITUTE OF POSTGRADUATE STUDIES
UNIVERSITI MALAYSIA PAHANG**
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www.ump.edu.my
f t i UMPMalaysia

TUITION FEES

MASTER COURSEWORK MODE PROGRAMME*		
PROGRAMME	LOCAL STUDENT	INTERNATIONAL STUDENT
Master of Mechanical Engineering	RM14,475	RM25,425
Master of Industrial Engineering	RM14,475	RM25,425
Master of Electrical Engineering (Sustainable Energy)	RM14,475	RM25,425
Master of Chemical Engineering with Entrepreneurship	RM15,330	RM26,850
Master of Science (Information & Communication Technology)	RM14,475	RM25,425
Master of Science (Computer Networking)	RM14,475	RM25,425
Master of Science (Software Engineering)	RM14,475	RM25,425
Master of Science (Process Plant Operation)	RM28,675	RM43,825
Master of Science in Mining with Mineral Technology	RM20,755	RM35,825
Master of Science in Technology - Integrated Language Studies	RM11,075	RM20,625
Master of Science Occupational Safety and Health	RM17,075	RM32,425

MASTER MIXED MODE PROGRAMME*		
PROGRAMME	LOCAL STUDENT	INTERNATIONAL STUDENT
Master of Science (Industrial Mathematics-Mixed Mode)	RM15,045	RM26,375



* The above fees are only for full-time students for 3 semesters of study.

MASTER AND DOCTOR OF PHILOSOPHY RESEARCH MODE*				
PROGRAMME	METHOD	LOCAL STUDENT		INTERNATIONAL STUDENT
		FULL TIME	PART TIME	FULL TIME
Master	Conventional	RM7,700	RM8,700	RM18,675
	Remote Supervision	RM10,265	RM11,265	RM21,240
PhD	Conventional	RM13,100	RM12,600	RM29,540
	Remote Supervision	RM15,665	RM15,165	RM32,105
	Fast Track	RM15,665	RM15,165	RM32,105
	Conversion	RM19,065	RM19,415	RM38,060
	Industry	RM34,400		

* The above fees are only minimum fees per programme (Master on a full-time basis = 2 years; Master on a part-time basis = 3 years; Doctor of Philosophy on a full-time basis = 3 years; Doctor of Philosophy on a part-time basis = 4 years).



* The above fees are for students who meet the entry requirements. Students who do not meet the entry requirements will be charged additional course fees.




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UNIVERSITI MALAYSIA PAHANG

POSTGRADUATE PROGRAMMES



MASTER AND DOCTOR OF PHILOSOPHY RESEARCH MODE PROGRAMMES

PROGRAMME	PROGRAMME FIELD
Master Of Science	1. Engineering (includes Chemical, Mechanical, Manufacturing, Civil Electrical & Electronics)
Doctor Of Philosophy	2. Business and Administration 3. Information and Communication Technologies (ICT) 4. Physical Sciences 5. Biotechnology 6. Mathematics and Statistics 7. Languages 8. Humanities 9. Social Sciences 10. Occupational Safety & Health

MASTER COURSEWORK MODE AND MIXED MODE PROGRAMMES

MASTER COURSEWORK MODE

PROGRAMME	CREDIT HOUR
1. Master of Mechanical Engineering	40
2. Master of Industrial Engineering	40
3. Master of Electrical Engineering (Sustainable Energy)	40
4. Master of Chemical Engineering with Entrepreneurship	43
5. Master of Science (Information & Communication Technology)	40
6. Master of Science (Computer Networking)	40
7. Master of Science (Software Engineering)	40
8. Master of Science (Process Plant Operation)	40
9. Master of Science in Mining with Mineral Technology	40
10. Master of Science in Technology - Integrated Language Studies	40
11. Master of Science Occupational Safety and Health	40
12. Master of Project Management	42
13. Master of Business Administration	45

MASTER MIXED-MODE

PROGRAMME	CREDIT HOUR
1. Master of Science (Industrial Mathematics)	42

ENTRY REQUIREMENTS - MASTER PROGRAMMES

ENTRY REQUIREMENTS	COURSEWORK MODE	MIXED MODE	
Bachelor's Degree	OTHER than Computing	a. CGPA \geq 2.50 OR b. $2.50 \leq$ CGPA < 2.75 AND comprehensive internal assessment	a. CGPA \geq 2.75 OR b. $2.50 \leq$ CGPA < 2.75 AND comprehensive internal assessment; OR
	Computing	a. CGPA \geq 2.75 OR b. $2.50 \leq$ CGPA < 2.75 AND comprehensive internal assessment; OR c. $2.00 \leq$ CGPA < 2.50, 5 years working experience in relevant field AND comprehensive internal assessment	c. $2.00 \leq$ CGPA < 2.50, 5 years working experience in relevant field AND comprehensive internal assessment
Irrelevant field	Comprehensive internal assessment AND undergo prerequisite course		
APEL	Allowed		

ENTRY REQUIREMENTS	RESEARCH MODE PROGRAMME	
Bachelor's Degree	OTHER than Computing	a. CGPA \geq 2.75 OR b. $2.50 \leq$ CGPA < 2.75 AND comprehensive internal assessment; OR c. $2.00 \leq$ CGPA < 2.50, 5 years working experience in relevant field AND comprehensive internal assessment
	Computing	a. CGPA \geq 3.00 OR b. $2.50 \leq$ CGPA < 3.00 AND comprehensive internal assessment; OR c. $2.00 \leq$ CGPA < 2.50, 5 years working experience in relevant field AND comprehensive internal assessment
Irrelevant field	Comprehensive internal assessment AND undergo prerequisite course	
APEL	Allowed	

ENTRY REQUIREMENTS - DOCTOR OF PHILOSOPHY PROGRAMME

ENTRY REQUIREMENTS	DOCTOR OF PHILOSOPHY PROGRAMME
Bachelor's Degree	First class (CGPA \geq 3.67) or equivalent; OR
Master's Degree	a. Research Mode, OR b. Coursework Mode or Mixed Mode with: i) CGPA \geq 3.00; OR ii) $2.75 \leq$ CGPA < 3.00 with comprehensive internal assessment, OR iii) $2.50 \leq$ CGPA < 2.75, 5 years working experience in relevant field AND comprehensive internal assessment
Irrelevant field	Comprehensive internal assessment AND undergo prerequisite course
APEL	Allowed

ENGLISH REQUIREMENTS BY FIELD FOR INTERNATIONAL STUDENTS

FIELD OF STUDY	ENGLISH REQUIREMENTS
Other than Computing, Business and Management, Biotechnology and Language	IELTS Band 5.0 or MUET Band 3 or TOEFL Internet Based Test (IBT) 60
Computing, Business and Management	IELTS Band 6.0 or MUET Band 4 or TOEFL Internet Based Test (IBT) 80
Biotechnology	IELTS Band 5.5 or MUET Band 3 or TOEFL Internet Based Test (IBT) 80
Language	IELTS Band 6.0 or MUET Band 4 or TOEFL Internet Based Test (IBT) 80; OR without a qualification in a relevant field or working experience not in a relevant field must achieve at least a B2 CEFR level (or its equivalent) in the language of instruction.

ACADEMIC YEAR OF POSTGRADUATE PROGRAMME

PROGRAMME	ACADEMIC YEAR		
	SEMESTER I	SEMESTER II	SEMESTER III***
Master and Doctor Of Philosophy Research Mode	18 weeks*	18 weeks*	No
Master by Coursework Mode and Mixed Mode	18 weeks**	18 weeks**	9 weeks**

*Includes research, presentation of proposal, lectures, colloquium, progress report and oral examination.

**Includes lectures, examination and preparation

PROGRAMMES THAT TAKE INTO ACCOUNT SHORT SEMESTER IN THE STUDENT STUDY DURATION

- MASTER OF SCIENCE IN TECHNOLOGY-INTEGRATED LANGUAGE STUDIES
- MASTER OF CHEMICAL ENGINEERING WITH ENTREPRENEURSHIP
- MASTER OF SCIENCE IN MINING WITH MINERAL TECHNOLOGY
- MASTER OF SCIENCE (PROCESS PLANT OPERATION)
- MASTER OF ELECTRICAL ENGINEERING (SUSTAINABLE ENERGY)
- MASTER OF BUSINESS ADMINISTRATION (MBA)

STUDY DURATION

PROGRAMME	MODE	FULL TIME		PART TIME	
		MINIMUM	MAXIMUM	MINIMUM	MAXIMUM
Master	Coursework*	12 months (1 year)	36 months (3 years)	24 months (2 years)	60 months (5 years)
	Mixed*				
	Research	24 months (2 years)	48 months (4 years)	36 months (3 years)	72 months (6 years)
PhD	Research	36 months (3 years)	72 months (6 years)	48 months (4 years)	96 months (8 years)

*Depending on programme approval.