

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 Mechatronic Engineering	RM18,075	RM31,425
Master of Electrical Engineering (Sustainable Energy)	RM14,475	RM25,425
Master of Chemical Engineering with Entrepreneurship	RM15,330	RM26,850
Master of Science (Process Plant Operation)	RM28,675	RM43,825
Master of Science in Mining with Mineral Technology	RM20,755	RM35,825
Master of Petroleum Engineering	RM21,075	RM36,425
Master of Science in Digital Transformation	RM18,075	RM31,425
Master of Science in Artificial Intelligence	RM18,075	RM31,425
Master of Science in Cyber Security	RM18,075	RM31,425
Master of Science Technology-Integrated Language Studies	RM11,075	RM20,625
Master of Science Occupational Safety and Health	RM17,075	RM32,425
Master of Project Management	RM18,825	RM32,675
Master of Science Business Administration	RM19,950	RM34,550

MASTER MIXED MODE PROGRAMME

PROGRAMME	LOCAL STUDENT	INTERNATIONAL STUDENT
Master of Science (Industrial Mathematics)	RM15,045	RM26,375
Master of Science (Chemical Analytics)	RM18,825	RM32,675

* The above fees apply solely to full-time students for a duration of 3 semesters of study.

MASTER AND DOCTOR OF PHILOSOPHY RESEARCH MODE

PROGRAMME	METHOD OF STUDY	LOCAL STUDENT		INTERNATIONAL STUDENT
		FULL TIME	PART TIME	FULL TIME
Master	Conventional	RM8,900	RM9,300	RM22,360
	Remote Supervision	RM10,610	RM11,010	RM24,070
PhD	Conventional	RM14,600	RM13,350	RM33,575
	Remote Supervision	RM17,165	RM15,915	RM36,140
	Fast track	RM17,165	-	RM36,140

*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 apply to students who meet the entry requirements. Students who do not meet the entry requirements will be charged additional course fees.

PROGRAMS THAT INCLUDE SHORT SEMESTERS IN THE STUDENT'S STUDY DURATION

1. Master of Science in Technology-Integrated Language Studies
2. Master of Science in Mining with Mineral Technology
3. Master of Chemical Engineering with Entrepreneurship
4. Master of Science (Process Plant Operation)
5. Master of Petroleum Engineering
6. Master of Electrical Engineering (Sustainable Energy)
7. Master of Business Administration
8. Master of Science (Chemical Analytics)
9. Master of Science in Digital Transformation
10. Master of Science in Artificial Intelligence
11. Master of Science in Cyber Security

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 the proposal, lectures, colloquium, progress report and oral examination

**Include lectures, preparation and examination

STUDY DURATION

PROGRAMME	MODE	FULL TIME		PART TIME	
		MINIMUM	MAXIMUM	MINIMUM	MAXIMUM
Master	*Coursework/ *Mixed	2 Semester (1 year)	6 Semester (3 years)	4 Semester (2 years)	10 Semester (5 years)
	Research	4 Semester (2 years)	8 Semester (4 years)	6 Semester (3 years)	12 Semester (6 years)
	PhD	6 Semester (3 years)	12 Semester (6 years)	8 Semester (4 years)	16 Semester (8 years)

*Depending on programme approval.

WHEN TO APPLY THROUGHOUT THE YEAR

- Processing Fees
- Local candidate - RM 50.00
 - International Candidate - USD30.00

Processing Fees via Maybank2u Online Banking

1. Bill Payment
2. Make One of Payment
3. Education & Educational Loans
4. UMPISA - Student
5. Amount - RM50.00/USD30.00
6. Matric No./IC No./Passport No.
7. Type of Payment
8. Tuition Fees/Processing Fees

APPLICATIONS HOW TO APPLY

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



IPS Online Application



IPS Web Portal



TALK TO US!

INSTITUTE OF POSTGRADUATE STUDIES

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UNIVERSITI MALAYSIA PAHANG
AL-SULTAN ABDULLAH

POSTGRADUATE PROGRAMMES

UNIVERSITI MALAYSIA PAHANG AL-SULTAN ABDULLAH



KUANTAN CITY INFORMATION

Kuantan, the capital of the State of Pahang is the gateway to an adventurous, thrilling and exhilarating tropical holiday. The town located on the east coast of the state facing the blue South China Sea is fast developing into a modern commercial centre while still retaining its unique age-old charm and heritage. Modern high-rise structures cohabit harmoniously with pre-war shophouses and colonial buildings. The state Mosque, with its distinctive dome and minarets in a pastel shade of sky blue and mint green stands regal in the middle of the town as a prominent landmark to newcomers to the town

Places of interest are aplenty in and on the outskirts of Kuantan. A visit to Kuantan is not complete without visiting some of these places, which never fail to arouse the curiosity of the visitors.

The Kuantan River cruise takes visitors through the picturesque landscape of a 500-year mangrove forest reserve that spreads along the Kuantan River. The swamp which covers an area of 340 hectares, is home to a fascinating variety of estuarine plants, birds and fish species.



UMPSA Campus in Pekan

UMPSA main campus in Pekan began its operation on 27 July 2009. The Pekan campus can accommodate up to 10,000 students and 2,000 staff when the construction is completed. Currently, the campus is home to four engineering faculties and one centre: Faculty of Electrical and Electronics Engineering, Faculty of Mechanical and Automotive Engineering Technology, Faculty of Manufacturing and Mechatronic Engineering Technology, the Faculty of Computing and the Centre for Modern Languages.

ABOUT UMPSA

Established as a technical university in 2002, Universiti Malaysia Pahang Al-Sultan Abdullah (UMPSA) offers various engineering and technology-based technical programmes, including high-level Technical and Vocational Education and Training (TVET) programmes.

After 21 years of glory, Universiti Malaysia Pahang (UMP) is now branded as Universiti Malaysia Pahang Al-Sultan Abdullah (UMPSA).

VISION

A Distinguished Technological University.

MISSION

We provide world-class education, research and services in an ecosystem of creative and innovative engineering and technology to maximize human potential for societal good.



UMPSA Campus in Gambang

Situated in Gambang, near the East Coast Expressway, UMPSA is just a 30 km drive from Kuantan, with an area of 126 acres and can accommodate up to 5,000 students. UMPSA is strategically located in the East Coast Industrial Belt of Peninsular Malaysia - which hosts a large number of multinational corporations (MNCs) in the chemical, petrochemical, manufacturing, automotive and biotechnology industries. UMPSA students get extensive exposure to the latest developments in engineering and technology fields.

At present, this campus is home to four faculties, one institute and two centres: Faculty of Civil Engineering Technology, Faculty of Chemical and Process Engineering Technology, Faculty of Industrial Sciences and Technology, Faculty of Industrial Management, Institute of Postgraduates Studies, Centre for Mathematical Sciences and Centre for Human Sciences.

ENTRY REQUIREMENTS MASTER PROGRAMMES

ENTRY REQUIREMENTS	COURSEWORK MODE	MIXED MODE	RESEARCH MODE	
Bachelor's Degree	Field Other than Computing	a. CGPA \geq 2.50 OR b. $2.00 \leq$ CGPA $<$ 2.50 AND rigorous internal assessment.	a. CGPA \geq 2.75; OR b. $2.50 \leq$ CGPA $<$ 2.75 AND rigorous internal assessment; OR c. $2.00 \leq$ CGPA $<$ 2.50, 5 years of working experience in relevant field AND rigorous internal assessment	a. CGPA \geq 2.75; OR b. $2.50 \leq$ CGPA $<$ 2.75 AND rigorous internal assessment; OR c. $2.00 \leq$ CGPA $<$ 2.50, 5 years of working experience in relevant field AND rigorous internal assessment
	Computing	a. CGPA \geq 2.50 OR b. $2.00 \leq$ CGPA $<$ 2.50, 5 years of working experience in relevant field AND rigorous internal assessment	a. CGPA \geq 2.75; OR b. $2.50 \leq$ CGPA $<$ 2.75 AND rigorous internal assessment; OR c. $2.00 \leq$ CGPA $<$ 2.50, 5 years of working experience in relevant field AND rigorous internal assessment	a. CGPA \geq 3.00; OR b. $2.75 \leq$ CGPA $<$ 3.00 AND rigorous internal assessment; OR c. $2.50 \leq$ CGPA $<$ 2.75, 5 years of working experience in relevant field AND rigorous internal assessment

*For candidates with entry qualification in irrelevant field, they must undergo a prerequisite course
*APEL.A is allowed as entry qualification

ENTRY REQUIREMENTS DOCTOR OF PHILOSOPHY PROGRAMME

ENTRY REQUIREMENTS	RESEARCH MODE
Bachelor's Degree	First class (CGPA \geq 3.67) or equivalent AND rigorous internal assessment; OR
Master's Degree	a. Research Mode b. Coursework Mode c. Mixed Mode
Irrelevant Field*	Candidate must undergo a prerequisite course
APEL. A**	Allowed

*For candidates with entry qualification in irrelevant field, they must undergo a prerequisite course
*APEL.A is allowed as entry qualification

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 equivalent
Computing	IELTS Band 6.0 or equivalent; (Candidate who do not meet the English language requirements must enroll in the UMPSA English preparation course and achieve a minimum score of IELTS 5.0 or its equivalent)
Business and Management	IELTS Band 6.0 or equivalent
Biotechnology	IELTS Band 5.5 or equivalent
Language	IELTS Band 6.0 or equivalent; (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)

PROGRAMME FIELD MASTER AND DOCTOR OF PHILOSOPHY RESEARCH MODE PROGRAMMES

PROGRAMME	PROGRAMME FIELD
Master of Science	1. Engineering (includes Chemical, Mechanical, Manufacturing, Civil, Electrical and Electronics) 2. Business and Management 3. Computing 4. Physical Sciences
Doctor of Philosophy	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

NO.	PROGRAMME	CREDIT HOUR
1.	Master of Mechanical Engineering	40
2.	Master of Industrial Engineering	40
3.	Master of Mechatronic Engineering	40
4.	Master of Electrical Engineering (Sustainable Energy)	40
5.	Master of Science in Digital Transformation	40
6.	Master of Science in Artificial Intelligence	40
7.	Master of Science in Cyber Security	40
8.	Master of Chemical Engineering with Entrepreneurship	43
9.	Master of Science (Process Plant Operation)	40
10.	Master of Science in Mining with Mineral Technology	40
11.	Master of Petroleum Engineering	40
12.	Master of Science in Technology-Integrated Language	40
13.	Master of Science Occupational Safety and Health	40
14.	Master of Project Management	42
15.	Master of Business Administration	45

MASTER MIXED-MODE

NO.	PROGRAMME	CREDIT HOUR
1	Master of Science (Chemical Analytics)	42
2	Master of Science (Industrial Mathematics)	42

