



ACADEMIC CALENDAR

SCHEDULE	FIRST SEMESTER	SECOND SEMESTER
Student Registration	September	March
Lectures	October (14 weeks)	March (14 weeks)
Mid-Semester Break	1 week	1 week
Final Examination	Jan-Feb (2 weeks)	July (2 weeks)
Semester Break	4 weeks	4 weeks



UPM Housing and Placement Division

Transportation

The division that manages students' accommodation matters such as the following:

On-campus Accommodation

Students are advised to secure their on-campus accommodation before arriving to UPM (local & international) as the rooms are limited. The cost can vary from MYR 300 – MYR 1,000/month, based on the type of room.

Off-campus Accommodation

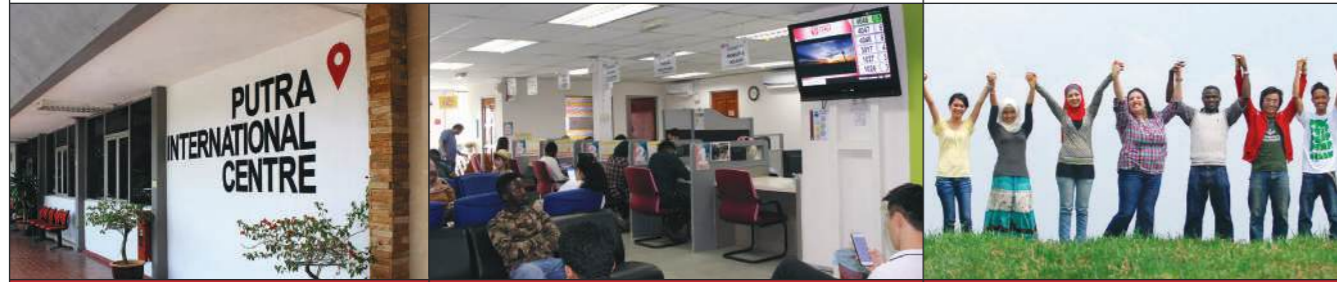
Off-campus options such as flats, serviced-apartments, condominiums and terraces. These options are located within the radius of 1-10 km from UPM with the cost can vary from MYR 500 - MYR 2,000/month.

Website: <https://bpp.upm.edu.my/>

Students have various transportation options that includes both in and off campuses routes.

- UPM bus services
- e-hailing services (Grab, maxim, etc)
- MRT station in the campus
- KTM station from the campus

Both MRT and KTM services are extended up until the heart of Kuala Lumpur city.



Putra International Centre (i-PUTRA)

Student Affairs Division

UPM Postgraduate Club/Associations

One step centre for international students' matters regarding:

- VAL application
- Student pass
- Dependant pass
- Mobility programmes

Website: <https://intl.upm.edu.my/>

The division that handles matters pertaining to:

- Student Welfare
- Student Clubs /Activities
- Student Insurance

Website: <https://hep.upm.edu.my/>

UPM postgraduates are also involved in extracurricular activities through club and associations that are formed at both the University and Faculty levels. Postgraduate Association (PGA) is one of the examples that students can refer to.

Other payments	Visa Approval Letter (VAL)	Medical Check-up	Health Insurance	Student Pass Processing Fee	Special Pass
	MYR 1,400 - MYR 2,000 <i>(Refer to EMGS for exact amount as it varies by country)</i>	MYR 250	MYR 500 - MYR 800	MYR 300	MYR 253

ENTRY REQUIREMENTS

GRADE IN RELEVANT BACKGROUND	MASTER		DOCTOR OF PHILOSOPHY (PhD)
	BY COURSEWORK	BY RESEARCH	
≥ 2.750	✓	✓	✓
2.500 - 2.749	Subject to rigorous internal assessment by Faculty/School/Institute	Subject to rigorous internal assessment by Faculty/School/Institute	
2.000 - 2.499		Minimum of five (5) years working experience in the relevant field AND Subject to rigorous internal assessment by Faculty/School/Institute	

ENGLISH REQUIREMENTS

TYPE OF OFFER	CAMBRIDGE LINGUASKILL AT CALC UPM	CIEP	IELTS	MUET	PTE	TOEFL IBT (Including Home Edition)	REMARK
FULL OFFER	169 - 175	109 PTEST 110	6.0	Band 4 (211 - 257)	59 - 62	65 - 78	There is no provisional offer for the programme offered under the English Department at the Faculty of Modern Languages and Communication. Applicants are required to submit one of these scores during the submission of their application.
PROVISIONAL OFFER	162 - 168	108 PTEST 109 107 PTEST 108	5.5	Band 3.5 (164 - 210)	51 - 58	51 - 64	A candidate who obtains one of these scores is required to join PIE2 during the first semester of his or her study or submit a new score to convert the offer to full during the registration process.
PROVISIONAL OFFER	154 - 161	105 PTEST 106 106 PTEST 107	5.0	Band 3 (123 - 163)	47 - 50	45 - 50	FULL OFFER: An international applicant applying for direct admission into the Malay Language Studies, Arabic, or Chinese Literature programme, a cross-departmental field of study at the Faculty of Modern Languages and Communication, or any other programme that allows a thesis to be written in the language of instruction, must have obtained a minimum score of this score during application. There is no provisional offer will be issued.

NOTE: 1. For international Collaborative Programme, the candidates are required to fulfil the entry requirements and minimum English Language Requirement of the partner university.
2. The validity period of the English Language Proficiency score should not be more than TWO YEARS.

English Language : 1. Graduated from public or Private Institute in Malaysia which is recognized by MQA; or
Exemption 2. Master Application: Have Bachelor Degree from Higher Learning Institute in Native English Speaking Countries; or
3. PhD Application: Have Master Degree from Higher Learning Institute in Native English Speaking Countries; or
4. Citizen of Native English Speaking and Commonwealth Countries. (Refer to SGS Website)

HOW TO APPLY

Please submit an online form via Postgraduate Student Portal IGIMS. Applications are open throughout the year. However, submission received after the deadline below will be processed for admission in the following semester.

ACADEMIC CALENDAR	PROGRAMME	INTAKE	APPLICATION DEADLINE
Dual - Semester	All Master programmes by Coursework, Research and PhD programmes	First Semester (September)	30 June
		Second Semester (March)	30 November
Trimester	1. All Master programmes by Coursework at the School of Business and Economics (SPE) 2. Master of Science in Biotechnology with Bioentrepreneurship (MSBB)	First Trimester (July)	31 March
		Second Trimester (November)	31 July
		Third Trimester (March)	30 November

1. Sign up via <http://sgsportal.upm.edu.my:8080/sgsportal/>
2. Upload supporting documents as listed below (not more than 2MB per file in pdf/jpeg). Supporting documents need to be certified true copy.
3. Check all documents and click the "SUBMIT" button.
4. Application results will be announced through the portal within two to eight weeks after submission of complete application.

APPLY NOW



SUPPORTING DOCUMENTS REQUIREMENT

Doctor of Philosophy (PhD)	Master's Degree
1. Passport-sized photograph	1. Passport-sized photograph
2. A certified copy of Bachelor and Master degree certificate * Senate Letter/Study Completion Letter for final year of Master student	2. A certified copy of Bachelor degree certificate * Senate Letter/Study Completion Letter for final year of Bachelor student
3. A certified copy of Bachelor and Master degree transcript * All semester results for final year of Master student	3. A certified copy of Bachelor degree transcript * All semester results for final year of Master student
4. Research proposal	4. Research proposal (For programme by research only)
5. A certified copy of International Passport	5. A certified copy of International Passport
6. Payslip/ Bank Statement/ Letter of scholarship award (if applicable)	6. Payslip/ Bank Statement/Letter of scholarship award (if applicable)
7. TOEFL/IELS/ CIEP official result (if any)	7. TOEFL/IELS/ CIEP official result (if any)
8. Relevant Working Experience	8. Relevant Working Experience
9. Receipt of Processing fee	9. Receipt of Processing fee

Amount : RM250 (Cash is not accepted & non-refundable) Swift Code : CIBBMYKL
Bank Account No. : 8002155042 Account Name : UPM COLLECTION
Bank Name : CIMB BANK BERHAD Flywire : upm.flywire.com
Any inquiry regarding payment of processing fee, please contact: Tel: +603- 9769 3568/3569/3570 | Email: bursar.student_pg@upm.edu.my

For enquiries, please contact:
MASTER AND PHD PROGRAMME
Ms. Nur Shazleen Ilyana Sharifuddin
Phone: +603-9769 4228/4223/4218
Email address: shazleen@upm.edu.my or pg_admission@upm.edu.my

INTERNATIONAL COLLABORATIVE PROGRAMME (ICP)
Ms. Nur Nadjila Ahmad Razei
Phone: +603-9769 4207/4216
Email address: nadjila@upm.edu.my or sgs_intl.programme@upm.edu.my

SCHOLARSHIP AND FINANCIAL ASSISTANCE OPPORTUNITIES!



UNIVERSITI PUTRA MALAYSIA
INTERNATIONAL POSTGRADUATE PROGRAMMES
SCHOOL OF GRADUATE STUDIES | www.sgs.upm.edu.my

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PROGRAMMES BY COURSEWORK		FEES IN RINGGIT MALAYSIA (MYR)					
		CREDIT REQUIREMENT	FEE PER CREDIT	1 ST SEMESTER	SUBSEQUENT SEMESTER	TOTAL FEE FOR 2 YEARS	TOTAL FEE FOR 3 YEARS
A AGRICULTURE http://www.agri.upm.edu.my							
Master of Land Resource Management		40	700	2,475	2,225	37,150	41,600
Master of Plantation Management		42				38,550	43,000
Master in Tropical Soil Science							
B BIOTECHNOLOGY AND BIOMOLECULAR SCIENCES http://www.biotech.upm.edu.my							
Master of Science in Biotechnology with Bioentrepreneurship (July intake only)		40	675	2,475	2,225	TOTAL FEE FOR 1 YEAR = 31,700	
C COMPUTER SCIENCE AND INFORMATION TECHNOLOGY http://www.fsktm.upm.edu.my							
Master of Computer Science		40	400	2,475	2,225	25,150	29,600
Master of Information Security							
Master of Software Engineering							
Master in Computer Network			450			27,150	31,600
D DESIGN AND ARCHITECTURE http://www.frsb.upm.edu.my							
Master of Architecture (First semester intake only)		65	350	2,475	2,225	31,950	36,350
Master in Construction Technology Management (First semester intake only)		40	850	2,475	2,225	43,150	47,600
Master in Industrial Design Innovation (First semester intake only)		40	650	2,475	2,225	35,150	39,600
Master of Sustainable Landscape Management (First semester intake only)		62	350	2,475	2,225	30,850	35,300
Master of Landscape Architecture (Second semester intake only)		42	350	2,475	2,225	23,850	28,300
Master of Tropical Urban Design (First semester intake only)							
E SCHOOL OF BUSINESS AND ECONOMICS http://www.econ.upm.edu.my							
Master of Entrepreneurship (March, July & October intake)		43	675	2,475	2,225	TOTAL FEE FOR 1 YEAR = 33,725	
Master of Economics (March, July & October intake)		40	675	2,475	2,225	TOTAL FEE FOR 1 YEAR = 31,700	
Master of Finance (March, July & October intake)		42	750	2,475	2,225	TOTAL FEE FOR 1 YEAR = 36,200	
Master of Business Administration (March, July & October intake)							
E EDUCATIONAL STUDIES http://www.educ.upm.edu.my							
Master of Education in Curriculum and Instruction							
Master of Education in Educational Administration							
Master of Education in Educational Psychology							
Master of Education in Instructional Technology and Innovation							
Master of Education in Teaching of Malay Language		40	500	2,475	2,225	29,150	33,500
Master in Physical Education and Health Education							
Master of Education in Sport Science							
Master of Education in Teaching of English as a Second Language							
Master of Education in Technical and Vocational Education							
Master of Human Resource Development							
Master of Education in Guidance and Counselling		51	500	2,475	2,225	34,650	39,100
E ENGINEERING http://www.eng.upm.edu.my							
Master of Communication Engineering							
Master of Emergency Response and Planning							
Master of Engineering Management							
Master of Environmental Technology Management							
Master of Highway and Transportation Engineering		40	400	2,475	2,225	25,150	29,600
Master of Innovation and Engineering Design							
Master of Manufacturing Systems Engineering							
Master of Remote Sensing and GIS							
Master in Structural Engineering and Construction							
Master of Water Engineering							
Master in Aerospace System Design Engineering							
Master in Electrical Power Engineering		40	450	2,475	2,225	27,150	31,600
Master of Food Process and Packaging Engineering							
Master in Microelectronic System Engineering							
Master of Environmental Engineering		41	400	2,475	2,225	25,550	30,000
Master in Process Safety and Loss Prevention		42	450	2,475	2,225	28,050	32,500
F FORESTRY AND ENVIRONMENT http://www.forens.upm.edu.my							
Master of Environment		40	400	2,625	2,325	25,600	30,250
F FOOD SCIENCE AND TECHNOLOGY http://www.food.upm.edu.my							
Master of Food Technology (First semester intake only)		41	500	2,475	2,225	29,650	34,100
Master of Food Safety and Quality Assurance (First semester intake only)		42	500	2,475	2,225	30,150	34,600
Master in Functional Food Design (First semester intake only)							
H HUMAN ECOLOGY							
Master in Community Development							
Master in Politics and Government		42	550	2,475	2,225	32,250	36,700
Master in Personal Financial Planning		43				32,800	37,250
M MODERN LANGUAGES AND COMMUNICATION http://www.fbm.upm.edu.my							
Master of Applied Linguistics							
Master of Corporate Communication							
Master of Malay Language		40	550	2,475	2,225	31,150	35,600
Master of Malay Literature							
Master of World Literature							
S SCIENCE http://www.science.upm.edu.my							
Master of Applied Statistics		40	400	2,475	2,225	25,150	29,600
Master of Tropical Biology							
Master in Materials Physics		40	500	2,475	2,225	29,150	33,600
Master in Mathematical Sciences							
Master in Analytical Chemistry (First semester intake only)		42	480	2,475	2,225	29,310	33,760
M MEDICINE AND HEALTH SCIENCES http://www.medic.upm.edu.my							
Master in Environmental and Occupational Health		43	550	2,475	2,225	32,800	37,250
Master of Nutritional Sciences (First semester intake only)		40	550	2,475	2,225	31,150	35,600
Master of Clinical Psychology (First semester intake only)		48	1,300	2,475	2,225	71,550	76,000
		1 ST SEMESTER		2 ND SEMESTER		TOTAL FEE FOR 1 YEARS	
		BASIC FEE	CLINICAL	BASIC FEE	CLINICAL	29,550	
Master of Public Health (First semester intake only)		3,175	14,500	2,925	8,950	*500 Credit Hour**Repeat Paper	

GRADUATION REQUIREMENTS FOR COURSEWORK PROGRAMME

- Pass all compulsory courses, and project paper/Comprehensive Examination (CE);
- Obtain a minimum CGPA of 3.000;
- Complete the internship/practical training (if any);
- Obtain a grade 'M' for Basic Malay Language (Except for students from Brunei and Indonesia); and
- Settle all fees due to the university.

PROGRAMME BY RESEARCH (MASTER AND PHD)

SOCIAL SCIENCE CLUSTER

- Accounting
- Agribusiness
- Agricultural Economics
- Agricultural Extension
- Agricultural Policy
- Applied Comparative Linguistics
- Arabic Language
- Architectural Studies
- Business Economics
- Business Law
- Chinese Literature
- Communication Technology
- Community Development
- Community Education and Development
- Consumer Science
- Corporate Communication
- Corporate Leadership
- Curriculum and Instruction
- Development Communication
- Developmental Psychology
- Discourse Studies
- Economics
- Education in Malay Language
- Educational Administration
- Educational Psychology
- Educational Technology
- English Language
- English Literature
- Environmental Economics, Planning and Management
- Environmental Policy and Ethics
- Environmental Education and Governance
- Ethnic Studies
- Extension Education
- Family Ecology
- Family Economics and Management
- Finance
- Food Management
- Food Service Management
- Gender and Development
- Guidance and Counselling
- Halal Products Management
- Health Education and Communication
- Hospitality
- Housing
- Human Communication
- Human Development
- Human Resource Development
- Human Resource Management
- Industrial Design
- Instructional Technology and Innovation
- Integrated Design Studies
- Journalism
- Landscape Studies
- Leadership Studies
- Literacy Studies
- Literary and Cultural Studies
- Malay Language
- Malay Literature
- Management
- Marketing
- Mass Communication
- Moral Education
- Music
- Natural Resource Policy
- Organizational Communication
- Philosophy and Civilization Studies
- Physical Education
- Politics and Government
- Psychology and Child Development
- Rural Advancement
- Shariah and Halal Laws
- Social Gerontology
- Social Psychology
- Sociology of Education
- Sports Science
- Sustainable Recreation and Ecotourism
- Teaching of English as a Second Language
- Teaching of Malay Literature
- Technical and Vocational Education
- Tourism
- Translation and Interpretation
- Urban Planning and Design
- Youth Studies

SCIENCE AND TECHNOLOGY CLUSTER

- Advanced Materials
- Aerospace Engineering
- Aerospace System Design Engineering
- Agricultural Mechanisation and Automation
- Agricultural Process Engineering
- Agricultural Technology
- Agricultural Waste Engineering
- Agriculture Genomics
- Agronomy
- Analytical and Structural Mathematics
- Analytical Chemistry
- Anatomy and Histology
- Animal Behaviour and Welfare
- Animal Biotechnology
- Animal Nutrition
- Animal Physiology
- Animal Production
- Animal Sciences
- Animal Welfare
- Applied and Computational Statistics
- Applied Mathematics
- Applied Physics
- Aqua informatics
- Aquaculture
- Aquaculture Biotechnology
- Aquaculture Engineering
- Aquatic Animal Health
- Aquatic Biotechnology
- Automotive Engineering
- Avian Medicine
- Bacteriology
- Biochemical Engineering
- Biochemistry
- Bio-composite Technology and Design
- Biodiversity and Conservation of Natural Resources
- Bioinformatics and System Biology
- Biomedical Engineering
- Biopolymer, Pulp and Paper Technology
- Bioresource and Technology
- Bioresource Management
- Biotechnology with Bio-entrepreneurship
- Biotherapeutics
- Cancer Biology and Oncology
- Catalysis
- Cell Biotechnology
- Chemical Engineering
- Chemical Pathology
- Clinical Nutrition
- Clinical Pathology
- Clinical Psychology
- Community Nutrition
- Computable Structures and Scientifics Computing
- Computational Mathematics
- Computational Methods in Engineering
- Computational Operations Research
- Computer and Embedded Systems Engineering
- Computer Graphics
- Computer Networks
- Computer Vision
- Control System Engineering
- Data Science
- Database Systems
- Ecology
- Electrical Power Engineering
- Electronic Engineering
- Energy
- Engineering and Renewable Energy
- Entomology
- Environmental Biotechnology
- Environmental Engineering
- Environmental Health
- Environmental Hydrology and Hydrogeology
- Environmental Pollution Control Technology
- Environmental Quality and Conservation
- Environmental System and Modelling
- Enzyme Biotechnology
- Epidemiology and Biostatistics
- Epidemiology and Public Health
- Equine Medicine
- Ethnomathematics
- Farm Structures
- Financial Mathematics
- Fisheries Science
- Fluid Dynamics
- Food Biotechnology
- Food Engineering
- Food Safety
- Food Science
- Food Security and Climate Changes
- Food Technology
- Forensic Science
- Forest Management and Ecosystem Sciences
- Forestry
- Genetics
- Genetics and Breeding
- Geographic Information System
- Geospatial Engineering
- Geotechnical and Geological Engineering
- Gerontechnology
- Green Engineering
- Haematology
- Halal Products Development
- Halal Products Science
- Health and Rehabilitation
- Health Promotoin
- Health Service Management
- Highway and Transportation Engineering
- Horticulture
- Human Anatomy
- Human Computer Interaction
- Human Factors and Ergonomics
- Human Genetics
- Human Physiology
- Immunobiology
- Immunopharmacology
- Industrial Biotechnology
- Industrial Engineering
- Industrial Hygiene
- Information Retrieval
- Information Systems
- Inorganic Chemistry
- Intelligent Systems
- Laboratory Animal Medicine
- Land Resource Management
- Manufacturing Systems Engineering
- Mariculture
- Marine and Freshwater Ecosystem
- Marine Biology
- Marine Ecology and Biodiversity
- Materials Engineering
- Materials Science
- Mathematical Cryptography
- Mathematical Physics and Engineering
- Mathematics Education
- Mechanical Engineering
- Medical Biotechnology
- Medical Gerontology
- Medical Microbiology
- Medical Parasitology
- Medical Physics
- Medical Sciences
- Medicinal Chemistry
- Metabolomics
- Microbial Biotechnology
- Microbiology
- Molecular Biology and Genetic Engineering
- Molecular Biotechnology
- Molecular Imaging
- Molecular Medicine
- Multimedia Computing
- Nanobiotechnology
- Nanomedicine
- Nanoscience
- Nanotechnology
- Neuroscience
- Numerical Analysis
- Nursing
- Nutrition
- Nutritional Sciences
- Occupational Safety and Health
- Occupational Safety and Health Management System
- Organic Chemistry
- Packaging Engineering
- Parallel and Distributed Computing
- Parasitology
- Pathology
- Pest Management
- Pharmacology
- Photonics Engineering
- Physical Chemistry
- Physics
- Phytochemistry
- Plant Biotechnology
- Plant Pathology
- Plant Physiology
- Plant Science
- Plantation Technology
- Post-Harvest Technology
- Process Safety and Reliability
- Project Management
- Psychological Medicine/Psychiatry
- Public Health
- Pure Mathematics
- Radiology and Imaging
- Remote Sensing
- Robotic and Automation Engineering
- Ruminant Medicine
- Safety, Health and Emergency Management
- Security in Computing
- Sensor Technology
- Signal Processing
- Small Animal Medicine
- Software Engineering
- Soil and Water Engineering
- Soil Science
- Statistics
- Stem Cell
- Structural Biology
- Structural Engineering
- Sustainable Plantation Management
- Swine Medicine
- Theoretical and Computational Chemistry
- Theoretical and Computational Physics
- Therigenology and Cytogenetics
- Toxicology
- Tropical Rainforest Ecosystem Services
- Vaccine and Therapeutics
- Virology
- Water Resources Engineering
- Wildlife and Exotic Animal Health
- Wildlife Ecology and Management
- Wireless Communications and Networks Engineering

MEDICINE CLUSTER

- Surgery

MASTER BY RESEARCH

Cluster of Fields of Study	1 ST SEMESTER (During the Registration)	2 ND - 3 RD SEMESTER	4 TH SEMESTER	5 TH and Subsequent Semesters	Study Cost for Max 2 Years	Study Cost for Max 3 Years
Medical	7,275.00	4,375.00	3,875.00	4,625.00	19,900.00	29,150.00
Science and Technology	6,775.00	4,525.00	4,025.00	4,275.00	19,850.00	28,400.00
Social Science	6,025.00	4,125.00	3,625.00	3,875.00	17,900.00	25,650.00

PHD

Cluster of Fields of Study	1 ST SEMESTER (During the Registration)	2 ND - 4 TH SEMESTER	5 TH - 6 TH SEMESTER	7 TH and Subsequent Semesters	Study Cost for Max 4 Years	Study Cost for Max 5 Years
Medical	9,037.50	5,837.50	5,275.00	5,775.00	48,650.00	60,200.00
Science and Technology	7,387.50	5,437.50	4,875.00	5,375.00	44,200.00	54,950.00
Social Science	6,037.50	4,287.50	3,725.00	4,075.00	34,500.00	42,650.00

MASTER BY INDUSTRY

Cluster of Fields of Study	1 ST SEMESTER (During the Registration)	2 ND - 3 RD SEMESTER	4 TH SEMESTER	5 TH and Subsequent Semesters	Study Cost for Max 2 Years	Study Cost for Max 3 Years
Medical	9,275.00	6,375.00	5,875.00	6,625.00	27,900.00	41,150.00
Science and Technology	8,775.00	6,525.00	6,025.00	6,275.00	27,850.00	40,400.00
Social Science	8,025.00	6,125.00	5,625.00	5,875.00	25,900.00	37,650.00

PhD BY INDUSTRY

Cluster of Fields of Study	1 ST SEMESTER (During the Registration)	2 ND - 4 TH SEMESTER	5 TH - 6 TH SEMESTER	7 TH and Subsequent Semesters	Study Cost for Max 4 Years	Study Cost for Max 5 Years
Medical	11,037.50	7,837.50	7,275.00	7,775.00	64,650.00	80,200.00
Science and Technology	9,387.50	7,437.50	6,875.00	7,375.00	60,200.00	74,950.00
Social Science	8,037.50	6,287.50	5,725.00	6,075.00	50,500.00	62,650.00

PhD RETROSPECTIVE / PhD BY PUBLICATION

Cluster of Fields of Study	1 ST SEMESTER (During the Registration)	2 ND - 4 TH SEMESTER	5 TH - 6 TH SEMESTER	7 TH and Subsequent Semesters	Study Cost for Max 4 Years	Study Cost for Max 5 Years
Medical	9,037.50	5,837.50	5,275.00	5,775.00	48,650.00	60,200.00
Science and Technology	7,387.50	5,437.50	4,875.00	5,375.00	44,200.00	54,950.00
Social Science	6,037.50	4,287.50	3,725.00	4,075.00	34,500.00	42,650.00

*Note: All fees in MYR currency

INTERNATIONAL COLLABORATIVE PROGRAMMES (ICP)

PROGRAMME	FIELD OF STUDIES	FEES AT UPM	FEES AT PARTNER UNIVERSITY
Joint PhD Programme			
Ataturk University, Turkiye	Industrial Engineering, Biology, Chemical Engineering, Electrical and Electronic Engineering, Food Engineering	Amount Per Semester (MYR) - PhD 8,200.00	Tuition fees at Ataturk University are waived.
University of Newcastle (UoN), Australia	All fields of study common to UPM and UoN	UPM standard fees will be charged for the whole duration of study and paid to UPM only.	Tuition fees are waived.
Joint Master and PhD Programme			
Sharif University of Technology (SUT), Iran	Social and Behavioural Science, Business and Administration, Physical Science, Mathematics, Engineering and Engineering Trades	Amount Per Semester (MYR) Master's: 6,700.00 PhD: 8,200.00	SUT standard fees will be charged.
Dual PhD Programme			
Maejo University, Thailand	Food Engineering, Agricultural Process Engineering, Bioprocess Engineering, Packaging Engineering	UPM standard fees will be charged for the whole duration of study and paid to UPM only.	Tuition fees at Maejo University are waived.
Joint Master and PhD Programme			
UPM-Naresuan University (NU), Thailand	Health Sciences, Medical Science, Nursing, Public Health, Agriculture, Natural Resources & Environment, Architecture, Engineering, Science, Business, Economics, Communications, Education, Social Sciences	Clusters Amount Per Semester (MYR) Master's: 6,700.00 PhD: 8,200.00 Science: 6,700.00, 5,950.00 Social Science: 5,950.00, 5,950.00	Tuition fees at Naresuan University are waived.