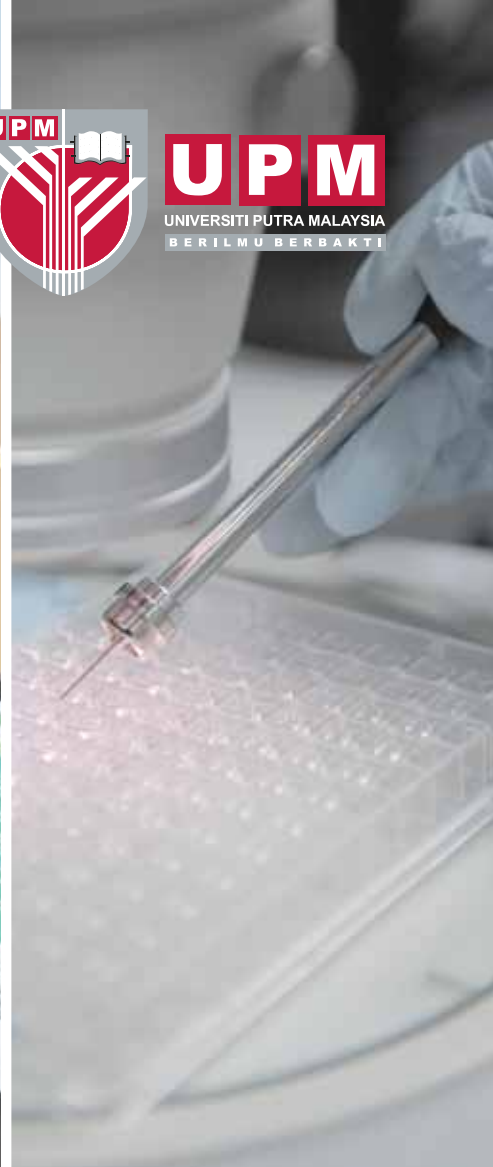


www.sgs.upm.edu.my



UPM
UNIVERSITI PUTRA MALAYSIA
BERILMU BERBAKTI



Universiti Putra Malaysia

SCHOOL OF GRADUATE STUDIES (SGS)

BERILMU BERBAKTI
WITH KNOWLEDGE WE SERVE



ABOUT SGS-UPM



“ UPM’s mission is to be a leading Centre of Learning and Research, contributing not only towards human advancement and discovery of knowledge but also to the creation of wealth and nation building ”

Universiti Putra Malaysia (UPM) is one of Malaysia’s premier universities with a long-established reputation in teaching and research. As one of the nation’s five leading research universities (RU), UPM is highly committed to the discovery of knowledge, and offers only the finest of learning experiences to its students. UPM’s postgraduate studies are managed and promoted by the School of Graduate Studies (SGS), a prestigious institution that supports the university’s sharp focus on the pursuit of knowledge and discovery, and has over the years come to be regarded as one of the best graduate schools in the country.

- ▶ One of the nation’s five leading Research Universities (RU)
- ▶ More than 80% of academic staff hold PhD degrees
- ▶ Produces the highest number of PhD students
- ▶ Recipient of the highest amount of research grants in the past 20 years
- ▶ Produces more than half of the nation’s commercialised R&D products



GRADUATE PROGRAMMES

The graduate programmes offered by the University are categorised as follows:

- Degree with Thesis – PhD and Master by research
 - Degree without Thesis – Master by coursework
 - Industrial PhD*
 - Jointly– Awarded PhD Programmes*
 - Dual Degree Programmes*
- *Please refer to www.sgs.upm.edu.my for further information

Master or PhD Degree with Thesis

Students pursuing the Master or PhD degree with thesis:

- A Degree with thesis is by default without coursework, subject to any other requirement as specified by the Faculty/Institute. The supervisor may ask students to do coursework and students may request to do coursework subject to availability of the courses.
- Submit a thesis for examination at the end of the programme.
- Comply with any other specific requirement of the relevant graduate programme, as specified by the Faculty/Institute.

Master Degree without Thesis

Students pursuing the Master degree without thesis shall fulfill a minimum of 40 credits of coursework. The submission of a thesis is not a requirement but a student may be required to:

- Submit a project report or case study equivalent to 4 – 6 credits; or
- In the case where a project or case study is not required, a student is required to register additional courses to fulfill the requirement of 40 credits and pass a Comprehensive Examination which adheres to the following rules:
 - A Comprehensive Examination shall be conducted at the end of the final semester.
 - A student will be given two opportunities to pass the examination.
 - The second examination (if necessary) must be taken within sixty (60) days after the first examination.
 - Failure on the second attempt will result in termination of candidature.



ADMISSION REQUIREMENTS

Master Degree Programme

- The applicant should possess a Bachelor's degree (with honours) in a relevant field with a minimum CGPA of 3.000; or
- An applicant without sufficient academic qualification can be admitted into the programme subject to any other requirement specified by the Faculty/Institute.
- An applicant who is in the final semester of his / her undergraduate study programme may be considered an admission provided his / her current CGPA or equivalent fulfills the graduate programme admission requirements.

Doctoral Degree Programme

- An applicant should possess a Master degree (with coursework) in a relevant field with a minimum grade average of B–; or
- An applicant should possess a Master degree (with thesis) in a relevant field; or
- An applicant with an outstanding Bachelor degree with a minimum CGPA of 3.750 (such an applicant may apply for direct admission even without a Master degree).
- An application for provisional admission may also be made by a student who has submitted his / her Master's thesis for examination.

Language Requirements*

- A Malaysian candidate must have obtained at least a credit in English at Sijil Pelajaran Malaysia (SPM) level or have passed English courses conducted at the Diploma or Bachelor level.
- All international candidates from countries where English is not a medium of instruction must have obtained a minimum score of 550 for TOEFL or Band 6 for IELTS or Level 109 for CIEP or its equivalent. For Malay and Foreign Language Studies, the candidate must have obtained a minimum score of 450 for TOEFL or Band 5.0 for IELTS;
- Provisional admission may be granted to interested applicants who have obtained a score of 500-549 for TOEFL or Band 5.5 for IELTS or Level 107 for CIEP or its equivalent, who upon registration, are required to enrol and pass the Tertiary English Programme conducted by the University.
- Provisional admission is not applicable to those applying for:
 - Applied Comparative Linguistics
 - Applied Linguistics
 - Cultural and and Literary Studies
 - Discourse Studies
 - English Language
 - English Literature
 - Literacy Studies
 - Teaching of English as a Second Language (TESL)
 - Translation and Interpretation

*Please refer to www.sgs.upm.edu.my for further information

ELS Language Requirements

Applicants who do not meet the English proficiency requirements of their chosen programme at UPM can choose to improve their English at ELS Language Centres, Malaysia. ELS has a branch which is located in the UPM campus and runs the Certified Intensive English Programme (CIEP), which is recognised by the University. Most students who need English enhancement will spend approximately 1 semester in the ELS CIEP, depending on their level of proficiency.

The CIEP is a full-time programme that has an intake every month of the year. This 10-level programme, from Beginner to Advanced (Level 100 – 109), is designed to improve students' English proficiency to the standard required by UPM in the fastest time possible. To gain admission into the UPM programme, students will need to complete the CIEP Level 109. Prior to beginning at ELS, students will be given a placement test to determine the CIEP level that best suits their English language capabilities. They will begin their English classes at this level, learning with peers of similar English abilities – making their learning more effective.

ELS Language Centres is an international network of English language training centres that specialise in preparing students to meet the English language proficiency requirements for university. ELS is the leading worldwide provider of English language programmes offered on university campuses.

UPM'S KEY ENTITIES



Research Institutes

Institute of Advanced Technology
<http://www.itma.upm.edu.my>

Institute of Agricultural and Food Policy Studies
<http://ikdpm.upm.edu.my>

Institute of Biosciences
<http://www.ibs.upm.edu.my>

Institute of Gerontology
<http://ig.upm.edu.my>

Halal Products Research Institute
<http://www.halal.upm.edu.my>

Institute for Mathematical Research
<http://einspem.upm.edu.my>

Institute for Social Science Studies
<http://www.ipsas.upm.edu.my>

Institute of Tropical Agriculture
<http://www.ita.upm.edu.my>

Institute of Tropical Forestry and Forest Product
<http://www.introp.upm.edu.my>

Graduate Schools

Putra Business School (AACSB-Accredited)
<http://www.putrabusinessschool.upm.edu.my>

School of Graduate Studies
<http://www.sgs.upm.edu.my>

Distance Learning Programmes
UPM Education & Training Sdn. Bhd. (UPMET)
<http://www.upmet.upm.edu.my>

Faculties

Faculty of Agriculture
<http://www.agri.upm.edu.my>

Faculty of Forestry
<http://www.forr.upm.edu.my>

Faculty of Veterinary Medicine
<http://www.vet.upm.edu.my>

Faculty of Economics and Management
(AACSB-Accredited)
<http://www.econ.upm.edu.my>

Faculty of Engineering
<http://www.eng.upm.edu.my>

Faculty of Educational Studies
<http://www.educ.upm.edu.my>

Faculty of Science
<http://science.upm.edu.my>

Faculty of Food Science and Technology
<http://www.food.upm.edu.my>

Faculty of Human Ecology
<http://www.eco1.upm.edu.my>

Faculty of Modern Languages and Communication
<http://www.fbmkl.upm.edu.my>

Faculty of Design and Architecture
<http://www.frsb.upm.edu.my>

Faculty of Medicine and Health Science
<http://www.medic.upm.edu.my>

Faculty of Computer Science and
Information Technology
<http://www.fsktm.upm.edu.my>

Faculty of Biotechnology and
Biomolecular Sciences
<http://www.biotech.upm.edu.my>

Faculty of Environmental Studies
<http://www.env.upm.edu.my>

Faculty of Agriculture and Food Sciences
(Sarawak Campus)
<http://www.btu.upm.edu.my>

Fields of Study

► Advanced Technology

Advanced Materials Engineering
Energy Engineering
Nanomaterials
Nanosciences
Nanotechnology
Sensor Technology Engineering
Smart Sensing Engineering
Green Engineering
Sustainable Technology

► Agriculture

Agribusiness
Agricultural Botany
Agricultural Economics
Agronomy
Agrotechnology
Animal Behaviour and Welfare
Animal Breeding and Genetics
Animal Nutrition
Animal Physiology
Animal Production
Animal Waste Management
Aquaculture and Marine Biotechnology
Aquaculture Genetics and Reproduction
Aquaculture Nutrition
Aquaculture Production Technology
Aquatic Biology and Ecology
Crop Production and Physiology
Entomology
Fish Health Management
Genetics and Plant Breeding
Horticulture
Land Resource Management
Meat Sciences
Pest Management
Pesticide Toxicology
Plant Pathology
Plantation Management Science
Precision Agriculture
Seed Science and Technology
Soil Conservation and Water Management
Soil Fertility and Plant Nutrition
Soil Science
Vertebrate Pest
Weed Science

► Agricultural and Food Policy Studies

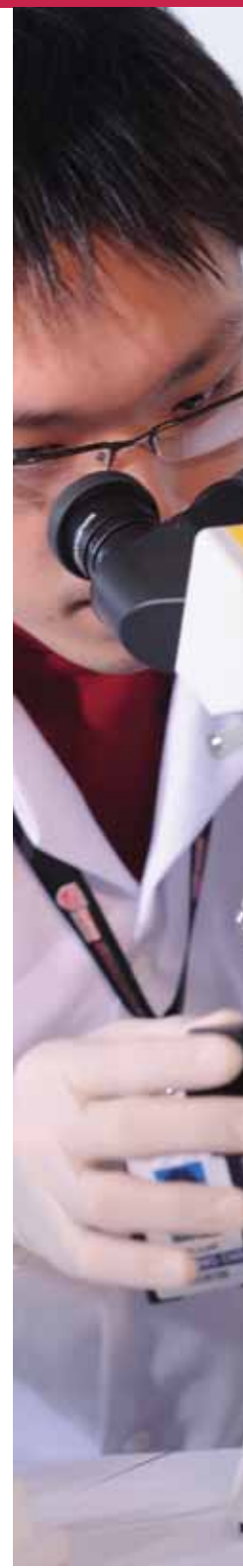
Agricultural Development Policy
Natural Resource Development Policy

► Agriculture and Food Sciences (Bintulu, Sarawak Campus)

Agribusiness
Agricultural Economics
Agronomy
Agrotechnology
Analytical Chemistry
Animal Production
Aquaculture
Aquatic Biology
Biochemistry
Chemistry
Entomology
Environmental Chemistry
Forest Ecology
Forest Rehabilitation
Forestry
Horticulture
Land Resource Management
Marine Ecology and Biology
Microbial Biotechnology
Microbiology
Parks and Recreation Management
Plant Biotechnology
Plant Pathology
Wood Science and Technology

► Bioscience

Applied Microbiology
Aquatic Biotechnology
Bioinformatics
Bioprocess Engineering
Biotherapeutics
Cell Biology
Coastal Zone Management
Diagnostics



Enzyme Technology
Fermentation Technology
Genetic Diversity
Genomics-Proteomics
Immunology
Marine Ecology and Biodiversity
Medical Biotechnology
Medicinal Chemistry
Molecular Biotechnology
Oncology
Pharmacology
Phytochemistry
Plant Metabolite Engineering
Protein Engineering
Toxicology
Vaccine Technology

► Biotechnology and Biomolecular Sciences

Animal Cell Biotechnology
Biochemistry
Bioinformatics and Systems Biology
Environmental Biotechnology
Food and Enzyme Biotechnology
Genetic Engineering and Molecular Biology
Industrial Biotechnology
Microbial Biotechnology
Microbiology
Nanobiotechnology
Plant Biotechnology
Structural Biology

► Computer Science and Information Technology

Computer Graphics
Computer Networks
Computer Vision
Database Systems
Information Retrieval
Information Systems
Intelligent Computing
Knowledge Management
Multimedia Information Retrieval
Multimedia Systems
Parallel and Distributed Computing
Programming Languages and Systems
Security in Computing
Software Engineering

► Design and Architecture

Architectural Studies
Integrated Design Studies
Landscape Studies
Urban Planning and Design

**Subject to change from time to time*

► Economics and Management

Business Economics
Economics
Hospitality
Tourism

► Educational Studies

Curriculum and Instruction
Educational Administration
Educational Psychology
Educational Technology
Extension Education
Guidance and Counselling
Human Resource Development
Moral Education
Physical Education
Sociology of Education
Sports Science
Teaching of English as a Second Language
Teaching of Malay as a First Language
Teaching of Malay Literature
Technical and Vocational Education

► Engineering

Aerospace Engineering
Agricultural Mechanisation and Automation
Agricultural Process Engineering
Agricultural Robotics Engineering
Agricultural Waste Engineering
Automotive Engineering
Biochemical Engineering
Biomedical Engineering
Bioprocess Engineering
Chemical Engineering
Communications and Network Engineering
Computational Methods in Engineering
Computer and Embedded Systems Engineering
Computer Integrated Manufacturing
Control and Automation Engineering
Electrical Power Engineering
Electronic Engineering
Environmental Engineering
Farm Structures
Food Engineering
Geotechnical and Geological Engineering
GIS and Geomatic Engineering
Highway and Transportation Engineering
Industrial Engineering
Instrumentation Engineering
Intelligent Systems Engineering
Irrigation and Drainage Engineering
Manufacturing Systems Engineering
Material Science and Engineering
Materials Engineering
Mechanical Engineering
Multimedia Systems Engineering

Packaging Engineering
Photonics and Fibre Optic Systems Engineering
Post Harvest Engineering
Precision Farming Engineering
Process Engineering
Project Management
Remote Sensing
Safety and Emergency Management
Safety, Health and Environment
Sanitary and Environmental Engineering
Soil and Water Engineering
Smart Technology and Robotics Engineering
Spatial Information Engineering
Structural Engineering
Water Resources Engineering
Wireless Communications Engineering

► Environmental Studies

Environmental Analysis and Modelling
Environmental Economics
Environmental Education
Environmental Ethics
Environmental Hydrology and Hydrogeology
Environmental Planning and Management
Environmental Policy and Governance
Environmental Pollution Control Technology
Environmental Quality and Conservation
Environmental Systems and Processes
Marine and Fresh Water Ecosystem

► Food Science and Technology

Food Biotechnology
Food Management
Food Safety
Food Science
Food Service
Food Technology

► Forestry

Forest Biotechnology
Forest Botany
Forest Economics and Policy
Forest Engineering and Operation
Forest Management and Conservation
Forest Silviculture
Recreation and Ecotourism Services
Recreation Resources Management
Urban Forestry
Wildlife Ecology and Management
Wood Composite Technology
Wood Industry Management
Wood Science and Technology

► Gerontology

Gerontechnology
Gerontology
Social Gerontology

► Halal Products Research

Halal Products Science
Halal Products Development
Halal Products Management
Shariah and Halal Laws

► Human Ecology

Community Development
Consumer Science
Developmental Psychology
Family Ecology
Family Economics and Management
Gender and Development
Housing
Human Development
Music
Philosophy and Civilisation Studies
Politics and Government
Psychology of Child Development
Social Psychology

► Mathematical Research

Analytic Method in Number Theory
Chromaticity of Graphs
Computational and Mathematical Biology
Computational Mathematics
Computational Statistics and Inference
Computer-aided Instructions and Knowledge Management
Fluid Dynamics
High Performance Computing and Distributed Computing
Instructional Design and Technology in Mathematics
Mathematical Cryptography
Network Theory and Application
Pedagogy in Mathematics Education
Philosophy of Mathematics and Ethnomathematics
Psychology of Teaching and Learning Mathematics
Quantum Information Science
Reliability Analysis
Scientific Computing and Applications
Statistical Modelling and Forecasting
Structural Theory of Algebras
Wave Propagation



► Modern Languages and Communication

Applied Comparative Linguistics
Arabic Language
Chinese Literature
Communication Technology (Master only)
Cultural and Literary Studies
Development Communication (Master only)
Discourse Studies
English Language
English Literature
Human Communication
Journalism (Master only)
Literacy Studies
Malay Language
Malay Literature
Mass Communication (PhD only)
Organisational Communication (Master only)
Translation and Interpretation

► Medicine and Health Sciences

Anatomy
Chemical Pathology
Clinical Nutrition
Community Health
Community Nutrition
Environmental Health
Environmental Medicine
Epidemiology and Biostatistic
Family Health
Forensic Science
Genetics
Health Promotion
Health Service Management
Haematology
Human Anatomy
Human Genetics
Immunobiology
Immunopharmacology
Medical Microbiology
Medical Parasitology
Molecular Biology
Molecular Medicine
Neuroscience
Nutritional Biochemistry
Nutritional Sciences
Occupational Health and Safety
Occupational Medicine
Pharmaceutical Microbiology
Pharmacology and Toxicology
Physiology
Psychological Medicine
Radiology
Stem Cell

► Science

Algebra
Analytical Chemistry
Applied Mathematics
Applied Optics
Applied Radiation
Biodiversity and Conservation of Natural Resources
Biostatistics
Catalysis
Categorical Analysis
Colloid Chemistry
Communication Physics
Computational and Theoretical Chemistry
Dielectrics Science
Distribution Theory
Ecotoxicology
Electrochemistry
Environmental Biology
Environmental Chemistry
Experimental Designs
Functional Analysis
Graph Theory
History of Mathematics
Inference and Diagnostics
Magnetic Materials
Materials Chemistry
Materials Science
Mathematical Statistics
Microwaves
Multivariate Analysis
Mycology and Plant Pathology
Nanosciences
Natural Products Chemistry
Number Theory and Cryptography
Numerical Analysis
Oleochemistry
Operations Research
Plant and Animal Genetics
Plant and Animal Physiology
Polymer Chemistry
Pure Mathematics
Quantum Science and Technology
Robust Statistics
Sensors and Instrumentation
Solar Energy
Stability and Optimisation
Stochastics Process
Superconductors
Survival Analysis
Synthesis
Theoretical Physics
Time Series and Spatial Analysis
Ultrasonics

► Social Science Studies

Community Education and Development
Leadership Studies
Rural Advancement
Youth Studies

► Tropical Agriculture

Agronomy
Agrotechnology
Animal Biotechnology
Animal Cell Biotechnology
Animal Feed Technology
Animal Production
Animal Production Integrated System
Bioinformatics and Systems Biology
Biointensive Pest Management
Entomology
Environmental Plant Physiology
Genetic Engineering and Molecular Biology
Genetics and Animal Breeding
Genetics and Breeding
Genomics Proteomics
Horticulture
Land Resource Management
Microbial Biotechnology
Molecular Biology
Molecular Biotechnology
Plant Biotechnology
Plant Metabolite Engineering
Plant Pathology
Plant Physiology
Post-Harvest Technology
Soil Fertility and Plant Nutrition
Transgenic Technology

► Tropical Forestry and Forest Products

Biocomposite Product Design
Biocomposite Technology
Biopolymer and Derivatives
Bioresource Management
Bioresources Valuation
Conservation and Forest Canopy Management
Forest Disturbance Impact Evaluation
Nature Tourism
Pulp and Paper Technology
Techno Economic in Biocomposite

► Veterinary Medicine

Anaesthesiology*
Anatomy
Aquatic Animal Health
Avian Medicine*
Bacteriology
Epidemiology
Equine Medicine*
Haematology and Clinical Pathology
Histology
Immunology
Laboratory Animal Medicine*
Molecular Biology
Parasitology
Pathology
Pharmacology
Physiology
Public Health
Radiology*
Ruminant Medicine*
Small Animal Medicine*
Surgery*
Theriogenology and Cytogenetics
Toxicology
Virology
Wildlife Medicine

**fee rate is equivalent to that of the medical field of study*



Fields of Study

► Agriculture

Master of Plantation Management
Master of Land Resource Management

► Computer Science and Information Technology

Master of Computer Science

► Economics and Management

Master of Economics

► Design and Architecture

Master of Landscape Architecture
(*Second Semester Intake Only)

► Educational Studies

Master of Education

Curriculum and Instruction
Educational Administration
Educational Psychology
Educational Technology
Guidance and Counselling
(*First Semester Intake Only)

Physical Education

Sport Science

Teaching of English as a Second Language
(*First Semester Intake Only)

Teaching of Malay as a First Language

Technical and Vocational Education

Master of Human Resource Development

► Engineering

Master of Engineering Management
Master of Environmental Engineering
Master of Environmental Technology Management
Master of Highway and Transportation Engineering
Master of Innovation and Engineering Design
Master of Manufacturing Systems Engineering
Master of Process Safety and Loss Prevention
Master of Remote Sensing and GIS
Master of Structural Engineering and Constructions
Master of Water Engineering
Master of Water Management
Master of Emergency Response and Planning

► Environmental Studies

Master of Environment

► Food Science and Technology

Master of Food Technology

► Medicine and Health Sciences

Master of Pathology *(Without Credit Fee)*
(Application for admission is handled by the Ministry of Health Malaysia)

Master of Medicine (Family Medicine) *(Without Credit Fee)*
(Application for admission is handled by the Ministry of Health Malaysia)

Master of Medicine (Paediatrics) *(Without Credit Fee)*

Master of Medicine (Psychiatry) *(Without Credit Fee)*

Master of Public Health *(Without Credit Fee)*

► Modern Languages and Communication

Master of Applied Linguistics

Master of Corporate Communication

Master of Malay Language

Master of Malay Literature

Master of World Literature

► Science

Master of Applied Statistics

► Veterinary Medicine

Master of Veterinary Medicine
(Without Credit Fee)



FEE SCHEDULE*

PROGRAMMES WITHOUT THESIS (WITH & WITHOUT CREDIT FEES)

			Local Student				International Student			
Cluster	No.	Masters Programmes - With Credit Fees	First Semester (RM)	Second and subsequent semesters (RM)	Final semester (RM)	Additional Fee Per Credit (RM)	First Semester (RM)	Second and subsequent semesters (RM)	Final semester (RM)	Additional Fee Per Credit (RM)
Science	1.	Master of Plantation Management	1,200.00	950	950	625	2,200.00	1,950.00	1,950.00	700
	2.	Master of Land Resource Management	1,200.00	950	950	625	2,200.00	1,950.00	1,950.00	700
	3.	Master of Computer Science	1,200.00	950	950	250	2,200.00	1,950.00	1,950.00	400
	4.	Master of Landscape Architecture	1,200.00	950	950	250	2,200.00	1,950.00	1,950.00	350
	5.	All Masters Programmes Without Thesis at the Faculty of Engineering	1,200.00	950	950	250	2,200.00	1,950.00	1,950.00	350
	6.	Master of Environment	1,350.00	1050	1050	250	2,350.00	2,050.00	2,050.00	400
	7.	Master of Applied Statistics	1,200.00	950	950	250	2,200.00	1,950.00	1,950.00	400
	8.	Master of Food Technology	1,200.00	950	950	275	2,200.00	1,950.00	1,950.00	500
Social Science	1.	Master of Economics	1,200.00	950	950	200	2,200.00	1,950.00	1,950.00	400
	2.	All Master Programmes Without Thesis at the Faculty of Educational Studies	1,200.00	950	950	200	2,200.00	1,950.00	1,950.00	350
	3.	All Master Programmes Without Thesis at the Faculty of Modern Languages and Communication	1,200.00	950	950	200	2,200.00	1,950.00	1,950.00	300

			Local Student			International Student		
Cluster	No.	Masters Programmes - Without Credit Fees	First Semester (RM)	Second and subsequent semesters (RM)	Final semester (RM)	First Semester (RM)	Second and subsequent semesters (RM)	Final semester (RM)
Medical	1	Master of Pathology	1,900.00	1,650.00	1,650.00	2,900.00	2,650.00	2,650.00
	2	Master of Medicine (Family Medicine)	1,900.00	1,650.00	1,650.00	2,900.00	2,650.00	2,650.00
	3	Master of Medicine (Paediatrics)	1,900.00	1,650.00	1,650.00	2,900.00	2,650.00	2,650.00
	4	Master of Medicine (Psychiatry)	1,900.00	1,650.00	1,650.00	2,900.00	2,650.00	2,650.00
	5	Master of Public Health	1,900.00	1,650.00	1,650.00	2,900.00	2,650.00	2,650.00
	6	Master of Veterinary Medicine	1,900.00	1,650.00	1,650.00	2,900.00	2,650.00	2,600.00

PROGRAMMES WITH THESIS

		Local Student				International Student			
Master	Field of Study	1st Semester (RM)	2nd - 3rd Semesters (RM)	4th Semester (RM)	5th and Subsequent Semesters (RM)	1st Semester (RM)	2nd - 3rd Semesters (RM)	4th Semester (RM)	5th and Subsequent Semesters (RM)
	Medical	2,400.00	2,150.00	1,650.00	2,150.00	7,000.00	4,100.00	3,600.00	4,350.00
	Science	2,100.00	1,850.00	1,350.00	1,850.00	6,500.00	4,250.00	3,750.00	4,000.00
	Social Science	1,900.00	1,650.00	1,150.00	1,650.00	5,750.00	3,850.00	3,350.00	3,600.00

		Local Student				International Student			
Ph.D	Field of Study	1st Semester (RM)	2nd - 4th Semesters (RM)	5th - 6th Semester (RM)	7th and Subsequent Semesters (RM)	1st Semester (RM)	2nd - 4th Semesters (RM)	5th - 6th Semester (RM)	7th and Subsequent Semesters (RM)
	Medical	2,962.50	2,712.50	2,150.00	3,150.00	8,762.50	5,562.50	5,000.00	5,500.00
	Science	2,662.50	2,412.50	1,850.00	2,850.00	7,112.50	5,162.50	4,600.00	5,100.00
	Social Science	2,462.50	2,212.50	1,650.00	2,650.00	5,762.50	4,012.50	3,450.00	3,800.00

*RM 3.00 = USD 1.00 and subject to change due to fluctuations of the exchange rate

Please refer to www.sgs.upm.edu.my for further information

OTHER PAYMENTS (International Students)*

Visa	RM20.00 – RM36.00 per application (depending on country of origin)
Student Pass	RM60.00 per application
Special Pass	RM100.00 per application (if applicable)
Visa Service Fee	RM30.00 – RM150.00 per application (depending on type of application)
Journey Performed Visa	RM20.00 – RM36.00 per application (depending on country of origin) One-off Payment
Journey Performed Visa Processing Fee	Free of Charge
Security Bond	RM200.00 – RM2,000.00 per student (depending on country of origin) One-off payment & refundable at the end of the study period
Duty Stamping Fee	RM10.00 per student
Health Insurance	One-off Payment RM326.60 per year

Social Pass for Dependents*

Visa	RM20.00 – RM36.00 per application (depending on country of origin)
Social Pass	RM90.00 per application
Special Pass	RM100.00 per application (if applicable)
Visa Service Fee	RM50.00 – RM150.00 per application (depending on type of application)
Journey Performed Visa	RM500.00 per application (depending on country of origin) One-off Payment
Journey Performed Visa Processing Fee	RM500.00 per application One-off Payment

*Subject to change from time to time

*These are meant as a guide only. Kindly check the website regularly for the final fees announcement. Please refer to UPM International Sdn. Bhd. (UPMI) for all queries and information on visa requirements (<http://www.upmi.com.my>)

Life at UPM

Student Life

Culture

Malaysian culture is an amalgamation of all the different ethnicities that are found within the country. At UPM, the cultural diversity is further enriched by the presence of more than 3000 international students from more than 60 countries who are enrolled in UPM.

Safety

Students' safety is taken seriously at UPM. UPM's security personnel patrol the campus frequently and are always at hand to offer assistance as and when necessary.

Entertainment & Shopping

UPM's main campus is a 20-minute drive away from Kuala Lumpur, the capital city of Malaysia. Students can access the nation's top entertainment, shopping and cultural centres via a rapid city rail service.

Currency

The monetary unit of Malaysia is Ringgit Malaysia (RM). The exchange rate is valued at USD 1 = RM3.00 (subject to fluctuation). Foreign currencies can be exchanged at banks and money changers.

(Part-time Employment)

Students can work during vacations with the permission of the Malaysian Immigration Department.

Distance Learning Programme

The Master Programmes in the fields of Human Resource Development, Corporate Communication, Malay Language and Teaching of Malay as a First Language and Manufacturing Systems Engineering are also available in distance learning mode. For more information please refer to <http://www.upmet.upm.edu.my> or Tel: 03-8946 8821, Fax: 03-8942 4770, E-mail: kemasukan.upmet@gmail.com

Cost of Living

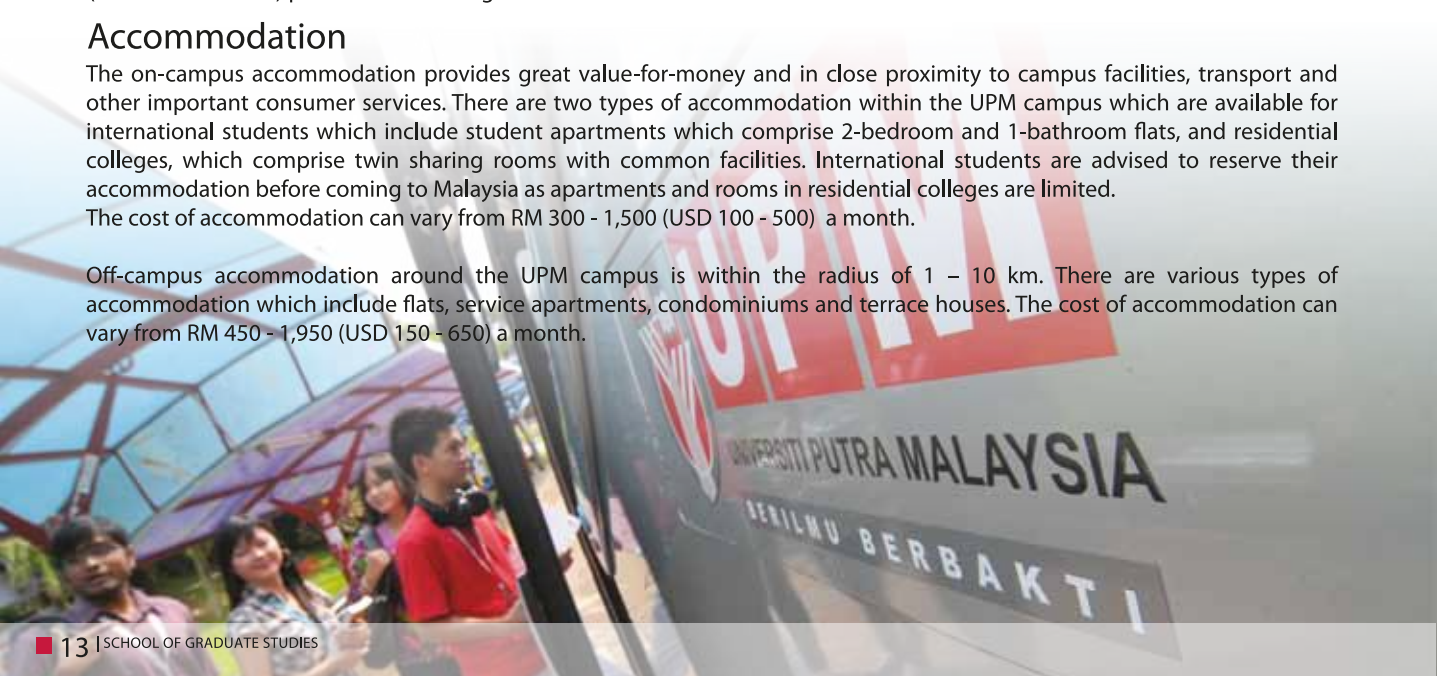
The cost of living depends very much on the needs and lifestyle of the individual student. Students should have adequate funds to cover living expenses, clothing, books, travelling and others. Estimated cost of living is about RM1,500 – RM 2,000 (USD500 - USD660) per month including meals.

Accommodation

The on-campus accommodation provides great value-for-money and in close proximity to campus facilities, transport and other important consumer services. There are two types of accommodation within the UPM campus which are available for international students which include student apartments which comprise 2-bedroom and 1-bathroom flats, and residential colleges, which comprise twin sharing rooms with common facilities. International students are advised to reserve their accommodation before coming to Malaysia as apartments and rooms in residential colleges are limited.

The cost of accommodation can vary from RM 300 - 1,500 (USD 100 - 500) a month.

Off-campus accommodation around the UPM campus is within the radius of 1 – 10 km. There are various types of accommodation which include flats, service apartments, condominiums and terrace houses. The cost of accommodation can vary from RM 450 - 1,950 (USD 150 - 650) a month.



Facilities & Amenities

Transportation

Students' transportation inside and outside of campus is well taken care of via the UPM coach services. Each student is expected to pay approximately USD 20 per semester for unlimited rides. UPM's Student Affairs Division has also allocated more than 20 university buses to cater to students' academic and co-curricular activities outside the campus. UPM's covered bus stops are equipped with fans, lights and notice boards to maximize student comfort.

Food

There is a wide range of cafeteria, restaurants and food stalls available within the campus and in the surrounding neighbourhood. Food can be obtained at any hour, for, besides the cafeterias at faculties, many eat-outs in the vicinity are open 24 hours. Among well-known fast-food outlets available in the vicinity are McDonalds and Kentucky Fried Chicken.

Health & Welfare

All international students can access outpatient clinic services provided at the University Health Centre which is located within the campus. The health centre provides a comprehensive array of health services and is well-equipped with modern facilities and pharmaceutical amenities which enable the efficient provision of effective health and dental services to all registered students and staff. Among facilities and services available at the centre are medical, dental, x-ray, physiotherapy, ambulance service, dispensary, laboratory, etc.

IT Facility

UPM's IT infrastructure provides a range of facilities and services to assist students with their IT-related needs. Wireless hotspots and access to the Internet and other online resources including Library e-resources/e-journals and student portals are readily available throughout the university.

Sports & Recreation

UPM's sports facilities are numerous and are aimed at encouraging and supporting its students in their sports initiatives. UPM's commitment to sports can be seen by the dedicated block for athletes, built at the University's Sixth College. UPM also has a swimming pool, a sports complex with a main stadium for track and field events, a multipurpose hall (for indoor games such as squash, netball, sepaktakraw, volleyball, basketball), a golf course, an equine park, etc.

Research Facilities

Cutting-edge research facilities include a sophisticated imaging facility for biological and material science investigations, a GMP-certified plant to produce animal bacterial vaccines and probiotics, an advanced biosafety lab for studying dangerous pathogens, high-end mass spectrometers for chemical studies, and a supercritical fluid centre for food science research and various other high-tech laboratories.

Amenities

Basic amenities available within the campus include a post office, bank, book shop, optical shop, etc.



International Support Services

UPM International Sdn. Bhd. (UPMI)

UPM International Sdn. Bhd. (UPMI) supports the university's mission to become a university of international repute. It is basically responsible for providing all the necessary support to international students who are studying at UPM.

International Student Association (UPMISA)

UPMISA is a student association for international students studying at UPM and is basically responsible for fostering a good relationship among all international students of UPM by organising various interaction programmes and activities.

Application For Admission

Please apply online via
<http://www.sgs.upm.edu.my> and send your
application and supporting documents to the
address below :

**ADMISSIONS UNIT
SCHOOL OF GRADUATE STUDIES
UNIVERSITI PUTRA MALAYSIA
ZONE 4, OFF JALAN STADIUM
43400 UPM SERDANG
SELANGOR DARUL EHSAN, MALAYSIA**

Tel : (603) 8946 4218/ 4223/ 4228
Fax : (603) 8943 2509/ 8946 4232
E-mail : admission@putra.upm.edu.my
Website : <http://www.sgs.upm.edu.my>

Note: All international students are advised to apply for a visa
before entering Malaysia. UPM International Sdn. Bhd. (UPMI)
will make the necessary arrangements for student passes for
candidates who are accepted for admission. Please refer to
<http://www.upmi.com.my>

Disclaimer:

Universiti Putra Malaysia has made every effort to ensure the accuracy of the information contained in this brochure at the time of publication. The University reserves the right to alter any information without prior notice should the need arise.