

Double Master and PhD Programme			
Kyushu Institute of Technology (KYUTECH), Japan	Engineering, Computer Science and Life Science	Clusters	Amount Per Semester (MYR)
		Master's	PhD
		Science	6,700.00
		Social Science	5,950.00
		Tuition fees at KYUTECH are waived.	



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.

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 ONLY)	CIEP	IELTS	MUET	PTE	TOEFL IBT (Including Home Edition)	REMARK
FULL OFFER	169 - 175	COMPLETED CIEP 109 PTEST 110	6.0	Band 4 (211 - 257)	59 - 62	Band 4 (72 - 120)	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 108 109 PTEST 109	5.5	Band 3.5 (164 - 210)	51 - 58	Band 3.5 (58 - 71)	A candidate who obtains one of these scores require to submit a new score to convert the offer to full during the registration period or register for CIEP in ELS
PROVISIONAL OFFER	154 - 161	107 PTEST 107	5.0	Band 3 (123 - 163)	47 - 50	Band 3.0 (44 - 57)	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
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) 1. All Master programmes by Coursework at the School of Business and Economics (SPE)	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 : 100 USD or MYR 400 (non-refundable)
Bank Account No. : 8002155042
Bank Name : CIMB BANK BERHAD

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
Mr. Mohamad Taufik Rahmat
Phone: +603-9769 2504/4223/4218
Email address: taufikrahmat@upm.edu.my or sgs.admissions@upm.edu.my

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

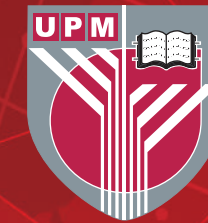
PUTRA PAYMENT

SwiftCode : CIBBMYKL
Account Name : UPM COLLECTION
Flywire : upm.flywire.com



Payment:
Postgraduate Processing Fee
Amount: 100 USD (MYR 400)

SCHOLARSHIP AND FINANCIAL ASSISTANCE OPPORTUNITIES!



UPM
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UNIVERSITI PUTRA MALAYSIA

INTERNATIONAL POSTGRADUATE PROGRAMMES

SCHOOL OF GRADUATE STUDIES | www.sgs.upm.edu.my



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PROGRAMMES BY COURSEWORK		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	2,400	2,150	36,850	41,150					
Master of Plantation Management											
Master in Tropical Soil Science	42	470	2,400	2,150	38,250	42,250					
Master of Food Security											
B BIOTECHNOLOGY AND BIOMOLECULAR SCIENCES http://www.biotech.upm.edu.my											
Master of Science in Biotechnology with Bioentrepreneurship (July intake only)	40	675	2,400	2,150	TOTAL FEE FOR 1 YEAR = 31,550						
C COMPUTER SCIENCE AND INFORMATION TECHNOLOGY http://www.fsktm.upm.edu.my											
Master of Computer Science	40	400	2,400	2,150	24,850	29,150					
Master of Information Security											
Master of Software Engineering		450									
Master in Computer Network											
Master in Intelligent System	42	600	2,400	2,150	26,850	31,150					
Master in Data Science											
D DESIGN AND ARCHITECTURE http://www.frsb.upm.edu.my											
Master of Architecture (First semester intake only)	65	450	2,400	2,150	38,100	42,400					
Master in Construction Technology Management (First semester intake only)	40	850	2,400	2,150	TOTAL FEE FOR 1 YEAR = 38,550						
Master in Industrial Design Innovation (First semester intake only)	40	650	2,400	2,150	34,850	39,150					
Master of Sustainable Landscape Management (First semester intake only)	40	650	2,400	2,150	34,850	39,150					
Master of Landscape Architecture (Second semester intake only)	62	450	2,400	2,150	30,850	35,300					
Master of Tropical Urban Design (First semester intake only)	42	450	2,400	2,150	23,850	28,300					
E SCHOOL OF BUSINESS AND ECONOMICS http://www.econ.upm.edu.my											
Master of Entrepreneurship (March, July & November intake)	43	675	2,400	2,150	TOTAL FEE FOR 1 YEAR = 33,575						
Master of Economics (March, July & November intake)	40	675	2,400	2,150	TOTAL FEE FOR 1 YEAR = 31,550						
Master of Finance (March, July & November intake)	42	750	2,400	2,150	TOTAL FEE FOR 1 YEAR = 36,050						
Master of Business Administration (March, July & November intake)	43	850	2,400	2,150	TOTAL FEE FOR 1 YEAR = 41,100						
Master in Human Resource Management and Organization (March, July & November intake)											
F EDUCATIONAL STUDIES http://www.educ.upm.edu.my											
Master of Education in Curriculum and Instruction	40	500	2,400	2,150	28,850	33,150					
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											
Master in Physical 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 Counselling											
51							500	2,400	2,150	34,350	38,650
G ENGINEERING http://www.eng.upm.edu.my											
Master of Communication Engineering	40	450	2,400	2,150	26,850	31,150					
Master in Control System Engineering											
Master of Emergency Response and Planning											
Master of Engineering Management											
Master of Environmental Technology Management											
Master of Highway and Transportation Engineering											
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	2,400	2,150	26,850	31,150					
Master in Food Process and Packaging Engineering											
Master in Microelectronic System Engineering											
Master of Environmental Engineering											
Master in Process Safety and Loss Prevention	41	450	2,400	2,150	27,300	31,600					
Master in Computer Engineering with Technopreneurship	42	450	2,400	2,150	27,750	32,050					
43	450	2,400	2,150	26,050	32,500						
H FORESTRY AND ENVIRONMENT http://www.forenv.upm.edu.my											
Master of Environment	40	400	2,550	2,250	25,300	39,800					
I FOOD SCIENCE AND TECHNOLOGY http://www.food.upm.edu.my											
Master of Food Technology (First semester intake only)	41	500	2,400	2,150	29,350	33,650					
Master of Food Safety and Quality Assurance (First semester intake only)	42	500	2,400	2,150	29,850	34,150					
Master in Functional Food Design (First semester intake only)											
J HUMAN ECOLOGY											
Master in Community Development	42	550	2,400	2,150	31,950	36,250					
Master in Politics and Government											
Master in Personal Financial Planning											
43					32,500	36,800					
K HUMANITIES, MANAGEMENT AND SCIENCE											
Master in Renewable Energy	42	450	2,400	2,150	27,750	32,050					
L MODERN LANGUAGES AND COMMUNICATION http://www.fbm.upm.edu.my											
Master in Applied English Linguistics	40	550	2,400	2,150	30,850	35,150					
Master in Corporate Communication											
Master of Malay Language and Linguistics											
Master of Malay Literature											
Master of World Literature											
M SCIENCE http://www.science.upm.edu.my											
Master in Applied Statistics	40	550	2,400	2,150	30,850	35,150					
Master in Tropical Biology		400	2,400	2,150	24,850	29,150					
Master in Materials Physics	40	500	2,400	2,150	28,850	33,150					
Master in Mathematical Sciences	42	480	2,400	2,150	29,010	33,310					
Master in Analytical Chemistry (First semester intake only)											
N MEDICINE AND HEALTH SCIENCES http://www.medic.upm.edu.my											
Master in Environmental and Occupational Health	43	550	2,400	2,150	32,500	36,800					
Master of Nutritional Sciences (First semester intake only)	40	550	2,400	2,150	30,850	35,150					
Master of Clinical Psychology (First semester intake only)	48	1,300	2,400	2,150	71,250	75,550					
Master of Public Health (First semester intake only)	BASIC FEE	6,700	3,800	1 YEARS	REPEAT PAPER						
	CLINICAL FEE	15,500	15,500	41,500	700/Credit Hours						

PROGRAMME BY RESEARCH (MASTER AND PHD)				
SOCIAL SCIENCE CLUSTER				
1. Accounting	23. Education in Malay Language	44. Housing	66. Natural Resource Policy	
2. Agribusiness	24. Educational Administration	45. Human Communication	67. Organizational Communication	
3. Agricultural Economics	25. Educational Psychology	46. Human Development	68. Philosophy and Civilization Studies	
4. Agricultural Extension	26. Educational Technology	47. Human Resource Development	69. Physical Education	
5. Agricultural Policy	27. English Language	48. Human Resource Management	70. Politics and Government	
6. Applied Comparative Linguistics	28. English Literature	49. Industrial Design	71. Psychology and Child Development	
7. Arabic Language	29. Environmental Economics, Planning and Management	50. Instructional Technology and Innovation	72. Rural Advancement	
8. Architectural Studies	30. Environmental Education and Ethics	51. Integrated Design Studies	73. Shariah and Halal Laws	
9. Business Economics	31. Environmental Policy and Governance	52. Islamic Education	74. Social Gerontology	
10. Business Law	32. Ethnic Studies	53. Journalism	75. Social Psychology	
11. Chinese Literature	33. Extension Education	54. Japanese Language	76. Sociology of Education	
12. Communication Technology	34. Family Ecology	55. Landscape Studies	77. Sports Science	
13. Community Development	35. Family Economics and Management	56. Leadership Studies	78. Sustainable Recreation and Ecotourism	
14. Community Education and Development	36. Finance	57. Literacy Studies	79. Teaching of English as a Second Language	
15. Consumer Science	37. Food Management	58. Literary and Cultural Studies	80. Teaching of Malay Literature	
16. Corporate Communication	38. Food Service Management	59. Malay Language	81. Technical and Vocational Education	
17. Corporate Leadership	39. Gender and Development	60. Malay Literature	82. Tourism	
18. Curriculum and Instruction	40. Guidance and Counselling	61. Management	83. Translation and Interpretation	
19. Development Communication	41. Halal Products Management	62. Marketing	84. Urban Planning and Design	
20. Developmental Psychology	42. Health Education and Communication	63. Mass Communication	85. Youth Studies	
21. Discourse Studies	43. Hospitality	64. Moral Education		
22. Economics		65. Music		
SCIENCE AND TECHNOLOGY CLUSTER				
1. Advanced Materials	56. Computer and Embedded Systems	109. Human Anatomy	166. Parasitology	
2. Aerospace Engineering	57. Engineering	110. Human Computer Interaction	167. Pathology	
3. Aerospace System Design Engineering	58. Computer Graphics	111. Human Factors and Ergonomics	168. Pest Management	
4. Agricultural Mechanisation and Automation	59. Computer Networks	112. Human Genetics	169. Pharmacology	
5. Agricultural Process Engineering	60. Computer Vision	113. Human Physiology	170. Photonics Engineering	
6. Agricultural Technology	61. Control System Engineering	114. Immunobiology	171. Physical Chemistry	
7. Agricultural Waste Engineering	62. Data Science	115. Immunopharmacology	172. Physics	
8. Agriculture Genomics	63. Database Systems	116. Industrial Biotechnology	173. Phytochemistry	
9. Agronomy	64. Ecology	117. Industrial Engineering	174. Plant Biotechnology	
10. Analytical and Structural Mathematics	65. Electrical Power Engineering	118. Industrial Hygiene	175. Plant Pathology	
11. Analytical Chemistry	66. Electronic Engineering	119. Information Retrieval	176. Plant Physiology	
12. Anatomy and Histology	67. Energy	120. Information Systems	177. Plant Science	
13. Animal Behaviour and Welfare	68. Engineering and Renewable Energy	121. Inorganic Chemistry	178. Plantation Technology	
14. Animal Biotechnology	69. Entomology	122. Intelligent Systems	179. Post-Harvest Technology	
15. Animal Nutrition	70. Environmental Biotechnology	123. Laboratory Animal Medicine	180. Process Safety and Reliability	
16. Animal Physiology	71. Environmental Engineering	124. Land Resource Management	181. Project Management	
17. Animal Production	72. Environmental Health	125. Manufacturing Systems Engineering	182. Psychological Medicine/Psychiatry	
18. Animal Sciences	73. Environmental Hydrology and Hydrogeology	126. Mariculture	183. Public Health	
19. Animal Welfare	74. Environmental Pollution Control	127. Marine and Freshwater Ecosystem	184. Pure Mathematics	
20. Applied and Computational Statistics	75. Environmental Quality and Technology	128. Marine Biology	185. Radiology and Imaging	
21. Applied Mathematics	76. Conservation	129. Marine Ecology and Biodiversity	186. Remote Sensing	
22. Applied Physics	77. Environmental System and Modelling	130. Materials Engineering	187. Robotic and Automation Engineering	
23. Aqua informatics	78. Aquaculture	131. Materials Science	188. Ruminant Medicine	
24. Aquaculture	79. Environmental Biotechnology	132. Mathematical Cryptography	189. Safety, Health and Emergency Management	
25. Aquaculture Biotechnology	80. Epidemiology and Biostatistics	133. Mathematical Physics and Engineering	190. Security in Computing	
26. Aquaculture Engineering	81. Epidemiology and Public Health	134. Mathematics Education	191. Sensor Technology	
27. Aquatic Animal Health	82. Equine Medicine	135. Mechanical Engineering	192. Signal Processing	
28. Aquatic Biotechnology	83. Ethnomathematics	136. Medical Biotechnology	193. Small Animal Medicine	
29. Automotive Engineering	84. Farm Structures	137. Medical Education	194. Software Engineering	
30. Avian Medicine	85. Financial Mathematics	138. Medical Gerontology	195. Soil and Water Engineering	
31. Bacteriology	86. Fisheries Science	139. Medical Microbiology	196. Soil Science	
32. Biochemical Engineering	87. Fluid Dynamics	140. Medical Parasitology	197. Statistics	
33. Biochemistry	88. Food Biotechnology	141. Medical Physics	198. Stem Cell	
34. Bio-composite Technology and Design	89. Food Engineering	142. Medical Sciences	199. Structural Biology	
35. Biodiversity and Conservation of Natural Resources	90. Food Safety	143. Medicinal Chemistry	200. Structural Engineering	
36. Bioinformatics and System Biology	91. Food Science	144. Metabolomics	201. Sustainable Plantation Management	
37. Biomedical Engineering	92. Food Security and Climate Changes	145. Microbial Biotechnology	202. Swine Medicine	
38. Biopolymer, Pulp and Paper Technology	93. Food Technology	146. Microbiology	203. Theoretical and Computational Chemistry	
39. Bioresource and Technology	94. Forensic Science	147. Molecular Biology and Genetic Engineering	204. Theoretical and Computational Physics	
40. Bioresource Management	95. Forest Management and Ecosystem Sciences	148. Molecular Biotechnology	205. Theriogenology and Cytogenetics	
41. Biotechnology with Bio-entrepreneurship	96. Forestry	149. Molecular Imaging	206. Toxicology	
42. Biotherapeutics	97. Genetics and Breeding	150. Molecular Medicine	207. Tropical Rainforest Ecosystem Services	
43. Cancer Biology and Oncology	98. Geographic Information System	151. Multimedia Computing	208. Vaccine and Therapeutics	
44. Catalysis	99. Geospatial Engineering	152. Nanobiotechnology	209. Virology	
45. Cell Biotechnology	100. Geotechnical and Geological Engineering	153. Nanomedicine	210. Water Resources Engineering	
46. Chemical Engineering	101. Gerontechnology	154. Nanoscience	211. Wildlife and Exotic Animal Health	
47. Chemical Pathology	102. Green Engineering	155. Nanotechnology	212. Wildlife Ecology and Management	
48. Clinical Nutrition	103. Haematology	156. Neuroscience	213. Wireless Communications and Networks Engineering	
49. Clinical Pathology	104. Halal Products Development	157. Numerical Analysis		
50. Clinical Psychology	105. Halal Products Science	158. Nursing		
51. Community Nutrition	106. Health and Rehabilitation	159. Nutrition		
52. Computable Structures and Scientifics Computing	107. Health Promotion	160. Nutritional Sciences		
53. Computational Mathematics	108. Health Service Management	161. Occupational Safety and Health Management System		
54. Computational Methods in Engineering	109. Highway and Transportation Engineering	162. Occupational Safety and Health Management System		
55. Computational Operations Research	110. Horticulture	163. Organic Chemistry		
		164. Packaging Engineering		
		165. Parallel and Distributed Computing		