



KULLIYYAH OF MEDICINE

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INTRODUCTION

This Student Guidebook serves to guide the students on the IIUM Bachelor of Medicine and Bachelor of Surgery (MBBS) programme. Besides furnishing essential facts on the medical programme and its implementation, this booklet also highlights general information relevant to the students.

As future leaders of the country who embark on an academic journey of life in the campus, it is paramount for the students to internalise the meaning and values of the Falsafah Pendidikan Kebangsaan (*National Educational Philosophy*) as well as the vision and mission of the University and the Kulliyyah to best serve the nation and the *ummah*.

A brief history of the Kulliyyah of Medicine and its current administration are highlighted as the Kulliyyah moves forward to celebrate its silver jubilee in 2022. Relevant information on the medical programme, its curriculum and assessment system are provided in detail.

As an academic institution, the University is committed to academic integrity and honesty as an integral part of students' role and responsibilities along the course of the programme. This commitment is expected from all students.

In the quest of nurturing students' potential growth and development in the University, be it academic or non-academic, the mentoring programme is developed, covering the whole duration of the study. In addition, students are also provided with access to academic and non-academic guidance as well as counselling and psychological aids which should provide the necessary support for those in needs.

Hopefully, this brief guidebook can be fully utilised to your advantage in better understanding the programme and maximise your potential while you embark on your academic life in this University - our beloved *Garden of Knowledge and Virtue*.

FALSAFAH PENDIDIKAN KEBANGSAAN

Pendidikan di Malaysia adalah suatu usaha berterusan ke arah memperkembangkan lagi potensi individu secara menyeluruh dan bersepadu untuk mewujudkan **insan yang seimbang dan harmonis** dari segi intelek, rohani, emosi dan jasmani berdasarkan kepercayaan dan kepatuhan kepada Tuhan. Usaha ini adalah bagi melahirkan rakyat Malaysia yang berilmu pengetahuan, berketerampilan, berakhlak mulia, bertanggungjawab dan berkeupayaan **mencapai kesejahteraan diri**, serta **memberi sumbangan terhadap keharmonian dan kemakmuran keluarga, masyarakat dan negara**.

VISION AND MISSION OF INTERNATIONAL ISLAMIC UNIVERSITY MALAYSIA

VISION OF INTERNATIONAL ISLAMIC UNIVERSITY MALAYSIA

The International Islamic University Malaysia aims to become a **leading international centre** of educational excellence which seeks to restore the dynamic and progressive role of the Muslim ummah in all branches of knowledge and intellectual discourse.

MISSION OF INTERNATIONAL ISLAMIC UNIVERSITY MALAYSIA

The seven missions of the International Islamic University Malaysia are:

- 1. To undertake the special and greatly needed task of reforming the contemporary Muslim mentality and **integrating Islamic Revealed Knowledge and Human Sciences** in a positive manner.
- 2. To produce better quality intellectuals, professionals and scholars by **integrating the qualities of faith** (*iman*), **knowledge** (*`ilm*), **and good character** (*akhlaq*) to serve as agents of comprehensive and balanced progress as well as **sustainable** development in Malaysia and the Muslim world.
- 3. To **foster the Islamicisation of the ethics** of Muslim academic and administrative staff of IIUM, and certain aspects of human knowledge particularly in the social sciences and humanities with the view to making them more useful and more relevant to the Muslim Ummah.
- 4. To nurture the quality of **holistic excellence** which is imbued with Islamic moralspiritual values, in the process of learning, teaching, research, consultancy, publication, administration and student life.
- 5. To **exemplify an international community** of dedicated intellectuals, scholars, professionals, officers and workers who are motivated by the Islamic worldview and code of ethics as an integral part of their work culture.
- 6. To enhance intercultural understanding and foster civilisation dialogues in Malaysia as well as across communities and nations.
- 7. To develop an environment that instils **commitment for lifelong learning and a deep sense of social responsibility** among staff and students.

KULLIYYAH OF MEDICINE

Kulliyyah of Medicine was established in 1997. Its first campus at Jalan Hospital was officially opened on 28 November 1997 by His Royal Highness, Sultan of Pahang, Al-Marhum Sultan Haji Ahmad Shah Al-Musta'in Billah Ibni Al-Marhum Sultan Abu Bakar Ri'ayatuddin Al-Mu'adzam Shah, before being moved to the current Kuantan campus in Indera Mahkota in 2004.

The Kulliyyah offers the Bachelor of Medicine and Bachelor of Surgery (MBBS) programme since 1997 with the first batch of 54 students graduated in 2002. With the graduation of the 19th batch in 2020, over 2000 medical graduates had been produced by the Kulliyyah since its inception.

Currently, the total enrolment of undergraduate medical students from the 23rd to 27th batches is 724 students. To date, the Kulliyyah has more than 204 lecturers with over 20 trainee lecturers from 15 departments. There are also more than 177 administrative and technical staff serving the Kulliyyah.

VISION AND MISSION OF KULLIYYAH OF MEDICINE

VISION OF KULLIYYAH OF MEDICINE

The Kulliyyah of Medicine aims to become a leading centre of educational excellence which seeks to nurture the dynamic and progressive role of physicians for the *ummah*.

MISSION OF KULLIYYAH OF MEDICINE

Towards actualising the Kulliyyah's vision, our missions are:

- 1. To acquire and propagate the **medical knowledge and skills** in the spirit of *Tauhid* (faith);
- 2. To produce **balanced staff and students** integrating the qualities of faith (*iman*), knowledge (*'ilm*), and good character (*akhlaq*);
- 3. To foster a culture that instils commitment for **sustainable development**, lifelong learning and a deep sense of social responsibility for all mankind.

ADMINISTRATION OF KULLIYYAH OF MEDICINE

OFFICE BEARERS

Dean Prof. Dr. Jamalludin bin Ab Rahman

Deputy Dean (Academic & Internationalisation) Prof. Dr. Mohd Aznan bin Md Aris

Deputy Dean (Postgraduate & Research) Prof. Dr. Azrina binti Md Ralib

Deputy Dean (Student Development & Community Engagement) Asst. Prof. Dr. Soraya binti Ismail

Deputy Director

Br. Abdul Malek bin Abdul Hadi (Administration)

Senior Deputy Director (Science)

Sr. Norsina binti Md Arifin

Deputy Director (Science) Sr. Fitrina Yusrin binti Yusof

Senior Assistant Director Sr. Norhafiza binti Zainon

HEADS OF DEPARTMENTS

Department of Basic Medical Sciences Assoc. Prof. Dr. Yusoff Sharizal Yusoff Azmi Merican

Department of Family Medicine Assoc. Prof. Dr. Nor Azam Kamaruzaman

Department of Anaesthesiology and Intensive Care Assoc. Prof. Dr. Rozilah @ Abdul Hadi Mohamed

Department of Internal Medicine Assoc. Prof. Dr. Wan Ahmad Syahril Rozli Wan Ali

Department of Obstetrics & Gynaecology Assoc. Prof. Dr. Mohd Azam Mohd Yusoff

Department of Ophthalmology Asst. Prof. Dr. Aidila Jesmin binti Jabbari

Department of Otorhinolaryngology – Head & Neck Surgery Assoc. Prof. Dr. Wan Ishlah bin Leman

ADMINISTRATION OF KULLIYYAH OF MEDICINE

Department of Orthopaedics, Traumatology & Rehabilitation Assoc. Prof. Dr. Ahmad Fadzli Sulong

Department of Pathology and Laboratory Medicine Assoc. Prof. Dr. Nor Zamzila Abdullah

Department of Psychiatry Assoc. Prof. Dr. Nora binti Mat Zin

Department of Radiology Assoc. Prof. Dr. Radhiana binti Hassan

Department of Surgery Assoc. Prof. Dr. Ahmad Faidzal bin Othman

Department of Community Medicine Asst. Prof. Dr. Hafizah binti Pasi

Department of Paediatrics Assoc. Prof. Dato' Dr. Ahmad Fadzil bin Abdullah

Department of Emergency Medicine Asst. Prof. Dr. Mohd Helmie Ismail

HEADS OF UNITS / KULLIYYAH COORDINATORS

Head of Research Assoc. Prof. Dr. Roslina binti Abdul Rahim

Head of IIUM Family Health Clinic Asst. Prof. Dr. Abdul Hadi Said

Head of Examination Unit Asst. Prof. Dr. Suhaila Nanyan

Coordinator of Islamisation of Human Knowledge Asst. Prof. Dr. Mohd Shaiful Ehsan bin Shalihin

Coordinator of ICT Asst. Prof. Dr. Mohd Fadly Mohd Noor

Coordinator of BMS Laboratory Asst. Prof. Dr. Wan Muhamad Salahudin Wan Salleh

Coordinator of Clinical Skills Centre Asst. Prof. Dr. Aida Nur Sharina Mohd Shah

ACADEMIC COORDINATORS

Year 1 Coordinator Asst. Prof. Dr. Wan Fatein Nabeila Wan Omar

Year 2 Coordinator Asst. Prof. Dr. Shahida Saharudin

CLINICAL POSTING COORDINATORS

Department of Internal Medicine

Year 3: Asst. Prof. Dr. Aminuddin bin Hasnol 'Aidi **Year 5**: Asst. Prof. Dr. Mohd Hazlan bin Hamzah

Department of Surgery

Year 3: Asst. Prof. Dr. Abdul Malek bin Mohamed Year 5: Asst. Prof. Dr. Muhammad Irfan bin Mohamad Salmi

Department of Obstetrics & Gynaecology

Year 3: Asst. Prof. Dr. Amira Anis binti Ali Yeon Year 5: Asst. Prof. Dr. Izzni Adilah binti Dzulkifli

Department of Paediatrics

Year 3: Asst. Prof. Dr. Taufiq Hidayat bin Hasan **Year 5**: Asst. Prof. Dr. Asrar bin Abu Bakar

Department of Community Medicine Year 4:

Asst. Prof. Dr. Roselawati binti Mat Ya

Department of Orthopaedics, Traumatology & Rehabilitation

Year 4: Asst. Prof. Dr. Rajandra Kumar Karupiah **Year 5**: Asst.Prof. Dr. Loh Li Loong

Department of Family Medicine

Year 4: Asst. Prof. Dr. Nurul Husna binti Azmi Year 5: Asst. Prof. Dr. Mohd Zhafri bin Mohd Razib

Department of Emergency Medicine

Year 4: Asst. Prof. Dr. Muhammad Abdus-Syakur bin Abu Hasan

Department of Otorhinolaryngology-Head & Neck Surgery Year 4: Asst. Prof. Dr. Azwan Halim bin Abdul Wahab

Department of Ophthalmology

Year 4: Asst. Prof. Dr. Ahmad Nurfahmi bin Akhtar Ali

Department of Anaesthesiology and Intensive Care Year 4: Asst. Prof. Dr. Shahir Asraf bin Abdul Rahim

Department of Radiology

Year 4: Asst. Prof. Dr. Raihanah binti Haroon

Department of Psychiatry

Year 4: Prof. Dr. Ramli Musa Year 5: Asst. Prof. Dr. Fauzah Rahimah Mohd Ali

BACHELOR OF MEDICINE AND BACHELOR OF SURGERY (MBBS)

The Bachelor of Medicine and Bachelor of Surgery (MBBS) is a 5-year undergraduate medical programme offered by the Kulliyyah of Medicine since its establishment in 1997. The programme is divided into three phases. Phase I consists of the first two years of the programme. It involves integrated teaching and learning of the relevant basic and clinical medical sciences. Phase II (Year 3 – Junior Clinical clerkship) introduces students to the basic knowledge and clinical skills of the major clinical disciplines. Phase III (Year 4 and Year 5 – Senior Clinical clerkship) involves the consolidation of the clinical clerkship in various clinical disciplines. The Islamic Input in Medical Programme (IIMP) is integrated throughout the 5-year programme.

Throughout the programme, students will experience various teaching-learning methodologies which emphasise on problem-solving, critical thinking and independent learning strategies. The programme will equip students with relevant medical knowledge and clinical skills competencies while at the same time nurture them with comprehensive soft skills, ethics and professionalism imbued with Islamic values.

Upon successful completion of the programme, students will be conferred the Bachelor of Medicine and Bachelor of Surgery (MBBS) degree.

PROGRAMME EDUCATIONAL OBJECTIVES

In consonance with the vision and mission of the Kulliyyah of Medicine, we aim to produce medical graduates of outstanding quality who:

- 1. Have acquired adequate medical knowledge and clinical skills incorporating the Islamic, moral and ethical dimensions;
- 2. Have been inculcated with values of professionalism and dedication to health care; and
- 3. Have been provided with the foundation for knowledge acquisition and are able to take the responsibility of continuous lifelong education.

PROGRAMME LEARNING OUTCOMES

At the end of the Medical Programme, the graduates should be able to:

- 1. Illustrate understanding of the mechanisms of human bodily functions in health and disease from the biological, behavioural, epidemiological and social aspects.
- 2. Perform history taking and physical examination in the most professional way.
- 3. Formulate a diagnosis and propose investigations to confirm or negate the diagnosis and competently draw up its management plans.
- 4. Comprehend interactions of individuals in the society and community in promoting healthy lives and well-being for all.
- 5. Exhibit ethical and professional values in consonance with that of a Muslim physician.
- 6. Communicate effectively with patients' relatives, various members of the medical team and colleagues.
- 7. Demonstrate skills in reasoning and deduction to solve medical and related problems.
- 8. Inculcate the habits of inquisitiveness and acquire the methodology of information gathering, interpretation and making inferences and logical conclusions.
- 9. Demonstrate competency in current information technology relevant to medical practice.
- 10. Apply basic managerial and leadership skills relevant to medical practice.
- 11. Incorporate Islamic values and perspectives into medical issues.

PHASE III YEAR 4 & YEAR 5

CURRICULUM

The curriculum content for the current Phase III Year 4 is as follows:

Phase I

	YEAR	COURSE CODE	COURSE TITLE	DURATION
	1	MBBS 1109	Normal Structure and Function of the Human Cell, Tissue and Body Systems	8 weeks
		MBBS 1210	Normal Response and Process to Diseased State	8 weeks
		MBBS 1313	Body Reactions to Physical, Chemical and Biological Agents	8 weeks
		MBBS 1410	Structure and Function in Normal and Diseased States and Behavioural Sciences	8 weeks
_			Islamic Input in Medical Programme	Throughout
	2	MBBS 2109	Cardiovascular, Respiratory and Haemopoietic Systems	8 weeks
		MBBS 2210	The Alimentary and Hepatobiliary Systems	8 weeks
		MBBS 2310	The Endocrine, Reproductive and Urinary Systems	8 weeks
		MBBS 2410	The Locomotor and Nervous Systems	8 weeks
_			Islamic Input in Medical Programme	Throughout

Phase II

YEAR	COURSE CODE	COURSE TITLE	DURATION
3	MBBS 3002	Elementary Clinic	2 weeks
	MBBS 3110	Internal Medicine I	9 weeks
	MBBS 3210	General Surgery I	9 weeks
	MBBS 3309	Women's Health and Diseases I	9 weeks
	MBBS 3409	General Paediatrics I	9 weeks
		Islamic Input in Medical Programme	Throughout

Phase III

YEAR	COURSE CODE	COURSE TITLE	DURATION
4	MBBS 4003	Forensic Medicine	3 weeks
	MBBS 4109	Community Medicine	8 weeks
	MBBS 4210	Orthopaedics, Traumatology & Rehabilitation I	8 weeks
	MBBS 4305	Family Medicine I	4 weeks
	MBBS 4404	Emergency and Trauma	4 weeks
	MBBS 4503 MBBS 4603 MBBS 4703 MBBS 4803	Otorhinolaryngology-Head & Neck Surgery Ophthalmology Anaesthesiology and Critical Care Radiology	2 weeks 2 weeks 2 weeks 2 weeks
	MBBS 4902	Introduction to Psychiatry	2 weeks
	MBBS 4904	Elective Posting	4 weeks

		Islamic Input in Medical Programme	Throughout
5	MBBS 5002	Entrepreneurship	First block
	MBBS 5108	Internal Medicine II	6 weeks
	MBBS 5208	General Surgery II	6 weeks
	MBBS 5307	Women's Health and Diseases II	6 weeks
	MBBS 5407	General Paediatrics II	6 weeks
	MBBS 5508	Psychiatry	6 weeks
	MBBS 5602	Family Medicine I	2 weeks
	MBBS 5702	Orthopaedics, Traumatology & Rehabilitation II	2 weeks
	MBBS 5802	Dermatology	2 weeks
		Islamic Input in Medical Programme	Throughout

Islamic Input in Medical Programme

A unique feature of IIUM Medical Programme is the incorporation of the Islamic dimension through 'Islamic Input in Medical Programme' (IIMP) in the form of lectures, practicalsessions, seminars, case discussions and projects. The major themes of IIMP are as follow:

YEAR	MAIN THEME	SUBTHEME		
Year 1	Fundamental Concepts and Paradigms	 'Aqiidat 'Ilm	•	<i>Tarikh</i> Civilisation
Year 2	Medicine, Spirituality and Revelation	Life and HealthGrowth and Senescence	•	The Biological Miracle Structure and Function
Year 3	Medicine and the Law	 Medical Professionalism and Etiquette Fundamentals of Law and Ethics Figh Al-1bada 	•	Normal and Pathological Conditions
Year 4	Social Issues and Medical Practice	Modern Medical TechnologyTransactions, Crimes and Judgment	•	Social Institutions, Community Problems & Social Actions
Year 5	Professional Etiquette and Ethics	Physician FormationLeadership Skills & Model Leaders	•	Managerial Skills & Entrepreneurship Resource Management

ASSESSMENT SYSTEM FOR YEAR 4

Phase III Year 4 assessment is conducted through the End of Block Examination, which consists of Part I and Part II, except for Community Medicine posting, which has no clinical component.

Part I Components

COMPONENT	WEIGHTAGE
Continuous Assessment	40%
Theory Paper Examination	60%
TOTAL	100%

Components of Continuous Assessment

CC	MPONENT	WEIGHTAGE
•	Logbook	
•	Case write-up/report	
•	Case presentation	
•	Seminar	
•	Video/role play	40%
•	Community survey	
•	Critical appraisal	
•	Any other components deemed appropriate by the department	

Part II Components

COMPONENT	WEIGHTAGE
Clinical Examination*	100%

* Not applicable for Community Medicine posting.

Components Assessed in Clinical Examination

COMPONENT

- Basic medical sciences and clinical sciences knowledge
- Skills in history taking and eliciting physical signs
- Correlation of physical signs and symptoms
- Formulation of provisional and differential diagnoses
- Investigation plan and interpretation of the results
- Plan of management
- Communication skills and professionalism

Format of Theory Paper Examination

| Community Medicine Posting

TYPE OF QUESTIONS	WEIGHTAGE	
Multiple Choice Questions		
• OBA	_ 25%	
• EMQ	_	
KFQ	50%	60%
Short Notes		
Data & Picture Test	25%	

 TOTAL
 100%

 MTF = Multiple True/False; OBA = One Best Answer; EMQ = Extended Matching Questions;

KFQ = Key Feature Questions.

| Orthopaedics, Traumatology & Rehabilitation I Posting

TYPE OF QUESTIONS	WEIGH	ITAGE
Multiple Choice Questions		
• MTF		
• OBA	60%	60%
• EMQ	_	00 /0
KFQ	40%	
TOTAL	100%	

MTF = Multiple True/False; OBA = One Best Answer; EMQ = Extended Matching Questions;
 KFQ = Key Feature Questions.

| Family Medicine I and Emergency & Trauma Postings

TYPE OF QUESTIONS	WEIGH	ITAGE
Multiple Choice Questions		
• MTF		
• OBA	60%	
• EMQ		60%
KFQ	40%	
TOTAL	100%	

MTF = Multiple True/False; OBA = One Best Answer; EMQ = Extended Matching Questions;
 KFQ = Key Feature Questions.

| Specialised Posting

TYPE OF QUESTIONS	NO. OF QUESTIONS	MARKS	WEIGH	ITAGE
Multiple Choice Questions				
• MTF				
• OBA			60%	60%
• EMQ			_	0070
KFQ			40%	
TOTAL			100%	

MTF = Multiple True/False; OBA = One Best Answer; EMQ = Extended Matching Questions;
 KFQ = Key Feature Questions.

Format of Clinical Examination

| Orthopaedics, Traumatology & Rehabilitation I Posting

	WEIGHTAGE
	100%
100	
	100

✤ OSCE = Objectively Structured Clinical Examination.

| Family Medicine I and Emergency & Trauma Postings

	WEIGHTAGE
	100%
100	
	100

✤ OSCE = Objectively Structured Clinical Examination.

| Specialised Posting

FORMAT	WEIGHTAGE
OSCE	
Unmanned station	100%
TOTAL	

✤ OSCE = Objectively Structured Clinical Examination.

Grading System

The final result of the examination will be stipulated in percentage as the composite mark of Part I (Theory Paper Examination) and Part II (Clinical Examination) i.e. [(Part I (%) + Part II (%)) /2].

| Community Medicine Posting

MARKS	STATUS	
Final mark $\geq 50\%$	Pass	
Final mark of \geq 70%	Pass with Distinction	
Final mark < 50%	Fail	

All marks in percentage will be round-up with no decimal point.

| Orthopaedics, Traumatology & Rehabilitation I, Family Medicine I, Emergency & Trauma and Specialised Postings

MARKS	STATUS
Part I mark \ge 50% and Part II mark \ge 50%	Pass
Final mark \ge 70% with Part I mark \ge 50% and Part II mark \ge 50%	Pass with Distinction
Part I mark < 50% or Part II mark < 50%	Fai

 All marks in percentage will be round-up with no decimal point.

Elective Posting

All students are required to do an elective posting if they do not have any failures in their end of block examination in Year 4.

The Elective posting report will be evaluated by the Internal Supervisor using a standard Evaluation Form and shall be graded as Satisfactory or Unsatisfactory. In cases of an unsatisfactory report, students will be required to resubmit.

Remedial Examination Year 4

The Remedial Examination will be held at the end of the Year 4. The format of the examination is similar to that of the End of Block Examination but no continuous assessment weightage.

Remedial Examination Components

COMPONENT	WEIGHTAGE
Theory Paper Examination	100%
Clinical Examination*	100%
*Not applicable for Community Medicine posting	

*Not applicable for Community Medicine posting.

Grading System

MARKS	
Total mark $\geq 50\%$	Pass
Total mark < 50%	Fail

A student who fails the Remedial Examination in Phase III Year 4 will have to repeat Year 4 or be dismissed if the maximum study period has been exceeded.

PROMOTION FROM YEAR 4 TO YEAR 5

Criteria for Promotion

A student can be promoted from Year 4 to Year 5 if he/she fulfils the following criteria:

- a. Pass all the four (4) End of Block Examinations in Year 4 and have submitted both the Elective Posting and Forensic Medicine Posting reports; or
- b. Fail in any of End of Block Examination in Year 4 but PASS ALL the subsequent Remedial Examinations at the end of Year 4.

A student who fails in ANY of the Remedial Examination will have to repeat Year 4.

Maximum Study Period

The maximum period permitted for a student to complete Phase III of the medical programme is three (3) years. Therefore, a student is allowed to repeat only once, either in Year 4 or Year 5.

ASSESSMENT PHASE III YEAR 5

Phase III Year 5 assessment is conducted through the End of Block Examination, which consists of Part I and Part II.

Part I Components

COMPONENT	WEIGHTAGE
Continuous Assessment	40%
Theory Paper Examination	60%
TOTAL	100%

Part II Component

CC	DMPONENT	WEIGHTAGE
•	Clinical Examination	100%

Components of Continuous Assessment

COMPONENT	WEIGHTAGE
Logbook	
Case write-up	
Case presentation	40%
Seminar	
 Any other components deemed appropriate by the department 	

Format of Theory Paper Examination

The format of Theory Paper Examination for Internal Medicine II, General Surgery II, Women's Health & Diseases II, General Paediatrics II, and Psychiatry Postings is as follows:

TYPE OF QUESTIONS	WEIGH	ITAGE
Multiple Choice Questions		
• MTF		
• OBA	60%	60%
• EMQ		00%
KFQ	40%	
TOTAL	100%	

MTF = Multiple True/False; OBA = One Best Answer; EMQ = Extended Matching Questions; KFQ = Key Feature Questions.

Format of Clinical Examination

The format for Clinical Examination (Part II) for Internal Medicine II, General Surgery II, Women's Health & Diseases II, General Paediatrics II, and Psychiatry Postings are as follow:

FORMAT	W	/EIGHTAGE
Observed Long Case		
OSCE		
Manned station		100%
Unmanned station		
TOTAL	100	

OSCE = Objectively Structured Clinical Examination.

Orthopaedics, Traumatology & Rehabilitation II, Family Medicine II, and Dermatology Postings

i || Theory Paper Examination

The format of Theory Paper Examination for Orthopaedics, Traumatology & Rehabilitation II, Family Medicine II, and Dermatology Postings is as follows:

TYPE OF QUESTIONS	WEIGH	ITAGE
Multiple Choice Questions		
MTF		
	_	
OBA	60%	
	00 %	
EMQ		60%
	400/	
KFQ	40%	
TOTAL MARKS	100%	

MTF = Multiple True/False; OBA = One Best Answer; EMQ = Extended Matching Questions; KFQ = Key Feature Questions.

ii | Clinical Examination

The components of the Clinical Examination (Part II) for Orthopaedics, Traumatology & Rehabilitation II, Family Medicine II, and Dermatology Postings are as follow:

FORMAT	WEIGHTAGE
OSCE	
Manned station	
Unmanned station	
	100%

OSCE = Objectively Structured Clinical Examination

TOTAL MARKS

Grading System

The final result of the examination will be stipulated in percentage as the composite mark of Part I (Theory Paper Examination) and Part II (Clinical Examination) i.e. [(Part I (%) + Part II (%)) /2].

| All Year 5 Posting

MARKS	STATUS
Part I mark \ge 50% and Part II mark \ge 50%	Pass
Final mark of \ge 70% with Part I mark \ge 50% and Part II mark \ge 50%	Pass with Distinction
Part I mark < 50% or Part II mark < 50%	Fail

✤ All marks in percentage will be round-up with no decimal point.

Remedial Examination Year 5

The Remedial Examination will be held during the revision week before Final Professional Examination. The format of the examination is similar to that of the End of Block Examination but no continuous assessment weightage.

Remedial Examination Components

COMPONENT	WEIGHTAGE
Theory Paper Examination	100%
Clinical Examination*	100%

*Not applicable for Community Medicine posting.

Grading System for Remedial Examination

MARKS	
Total mark \geq 50%	Pass
Total mark < 50%	Fail

A student who fails the Remedial Examination in Phase III Year 5 will have to repeat Year 5 or be dismissed if the maximum study period has been exceeded.

ELIGIBILITY TO SIT FOR THE FINAL PROFESSIONAL EXAMINATION

A student is eligible to sit for the Final Professional Examination if he/she fulfils the following criteria:

- a. Pass all six (6) End of Block Examinations in Year 5; or
- b. Fail in **not more than TWO (2) blocks** and **PASS ALL** the remedial examinations before the Final Professional Examination.

A student who failed in ANY of the remedial Block Examinations will require to repeat Year 5.

Maximum Study Period

The maximum period permitted for a student to complete Phase III of the medical programme is three (3) years. Therefore, a student is allowed to repeat only once, either Year 4 or Year 5.

FINAL PROFESSIONAL EXAMINATION

The purpose of the Final Professional Examination is to certify that the students have achieved the objectives of the Kulliyyah, i.e.:

To produce doctors who, at the end of the undergraduate training, will be able to:

- have a unified value system who can integrate the physical, intellectual, moral and spiritual realities resulting in a balanced development of the total human personality;
- apply with competence, the knowledge and skills gained, with the potential to specialise in any field of medicine;
- function effectively in any setting;
- identify and analyse health problems at the level of the individual, family and community and solve them through health promotion, prevention, cure and rehabilitation, utilising resources economically and effectively;
- take into consideration and respect the religious and moral values, culture and traditions of the communities they are working in; and
- understand and accept that medical education is a continuing lifelong process.

In addition to testing of knowledge, other aspects assessed include:

- the student's ability to perform history taking and proper physical examination with care and compassion;
- interpretation of data from history and physical examination;
- the use of problem-solving skills to arrive at a provisional diagnosis and/or differential diagnoses;
- proposing investigation and management plan, including interpretation of the results.

PART	COMPONENT	WEIGHTAGE	
Part I	Continuous Assessment	10% 100%	
	Theory Paper Examination	90%	
Part II	Clinical Examination	100% 100%	

Components of Continuous Assessment

The Continuous Assessment in Part I is contributed 10%nmarks by the Islamic Input in Medical Programme(IIMP) logbook and seminar evaluation (5%), and IIMP writing (5%).

Format of Theory Paper Examination

The format for Theory Paper Examination for the Final Professional Examination is as follows:

TYPE OF QUESTIONS	WEIGHTAGE	
ultiple Choice Questions (MCQ)		
Paper 1 (Medical-based)		
• MTF		
• OBA		
• EMQ		
	60%	
Paper 2 (Surgical-based & IIMP)		
• MTF		90%
• OBA		
• EMQ		
Key Feature Questions (KFQ)	40%	
Paper 1 (Medical-based)		
Paper 2 (Surgical-based)		
TOTAL	100%	

MTF = Multiple True/False; OBA = One Best Answer; EMQ = Extended Matching Questions; KFQ = Key Feature Questions; IIMP = Islamic Input in Medical Programme.

Format of Clinical Examination

The components of the Clinical Examination (Part II) for the Final Professional Examination are as follow:

FORMAT	WEIGHTAGE	
Observed Long Case	30%	
OSCE		
Manned station	40%	100%
Unmanned station	30%	
TOTAL	100%	

OSCE = Objectively Structured Clinical Examination.

Grading System

The final result of the examination will be stipulated in percentage as the composite mark of Part I (Continuous Assessment and Theory Paper Examination) and Part II (Clinical Examination) i.e. [(Part I (%) + Part II (%)) /2].

The criteria of passing for the Final Professional Examination are as follow:

- a. In order to pass the examination, a student must attain a total mark of \geq 50% in Part I and \geq 50% in Part II.
- b. A student can be considered for a Distinction if the final mark is \geq 70% with a pass in bothPart I and Part II.
- c. Fail: Part I mark is < 50% or Part II mark < 50%.

FINAL PROFESSIONAL (SUPPLEMENTARY) EXAMINATION

Students who fail in the Final Professional Examination will be allowed to sit for the Supplementary Examination after undergoing a six-month rotational posting in the major disciplines.

A | Components

The Final Professional (Supplementary) Examination for the M.B.B.S. degree is similar with Final Professional Examination format that consists of two (2) parts: Part I and Part I but with no continuous assessment.

a || Part I

COMPONENT	WEIGHTAGE
Theory Paper Examination	100%
TOTAL100%	

i || Theory Paper Examination

The format for Theory Paper Examination for the Final Professional (Supplementary) Examination is as follows:

TYPE OF QUESTIONS	WEIGHTAGE
ultiple Choice Questions (MCQ)	
Paper 1 (Medical-based)	
·	
• MTF	
• OBA	
• EMQ	
	60%
Paper 2 (Surgical-based & IIMP)	
MTF	
• OBA	
• EMQ	
Key Feature Questions (KFQ)	40%
Paper 1 (Medical-based)	
Paper 2 (Surgical-based)	
TOTAL	100%

MTF = Multiple True/False; OBA = One Best Answer; EMQ = Extended Matching Questions.

KFQ = Key Feature Questions; IIMP = Islamic Input in Medical Programme.

b || Part II

The component for Part II of the Final Professional (Supplementary) Examination is as follows:

COMPONENT	WEIGHTAGE
Clinical Examination	100%
TOTAL	100%

i || Clinical Examination

The components of the Clinical Examination (Part II) for the Final Professional (Supplementary) Examination are as follow:

FORMAT	WEIGHTA	WEIGHTAGE			
Observed Long Case	30%				
OSCE					
Manned station	40%	100%			
Unmanned station 1	30%				
TOTAL	100%				

✤ OSCE = Objectively Structured Clinical Examination.

The format, marking scheme and allocation of time for Clinical Examination are similar with Final professional examination.

C | Grading System

The final result of the examination will be stipulated in percentage as the composite mark of Part I (Theory Paper Examination) and Part II (Clinical Examination) i.e. [(Part I (%) + Part II (%)) /2].

MARKS	
Total mark $\geq 50\%$	Pass
Total mark < 50%	Fail

A student who fails the Final Professional (Supplementary) Examination will be given a second supplementary examination after undergoing another six (6) months of rotational postings in the major disciplines.

The format of the Final Professional (Second Supplementary) Examination is similar to that of the first.

A student who fails the Final Professional (Second Supplementary) Examination will be dismissed from the Medical Programme. The student may however appeal to the University.

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	BACHELOR OF MEDICINE AND BACHELOR OF SURGERY (MBBS)																		
	ACADEMIC CALENDAR SESSION 2023/2024																		
																			Kompany No. 181607-Py Garden of Knowledge and Virtue
		YEAR			YEAR 1			YEAR 2			YEAR 3			YEAR 4			YEAR 5		PUBLIC HOLIDAYS / IM PORTANT DATES* *subject to change
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	3	23-10-2023	29-10-2023	3			3			3	BLOCK 1	9	3			3			
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	6	13-11-2023 20-11-2023	19-11-2023 26-11-2023				6			6			6			6* 7	BLOCK 2	6	· · ·
DEC	8	27-11-2023	03-12-2023	8			8			8			8			8	BLOCK 2	0	
	9 10	04-12-2023	10-12-2023 17-12-2023		Revision Examination	1	9 10	Revision Examination	1	9 10			9 10			9 10			
JAN	11	18-12-2023			Break	1	11	Break BLOCK 2	1	11 12	Europe in a time		11*	Orrecto		11			
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	14 15	08-01-2024					14 15			14 15	BLOCK 2	9	14 15			14 15	Examination Break	1	
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	26	01-04-2024	07-04-2024	26			26			26	BECONT	Ŭ	26			26			
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MAY	29 30	22-04-2023 29-04-2024	28-04-2024 05-05-2024				29 30			29 30			29 30			29 30	Revision Examination	1	23/04/2024 - 25/04/2024 (TUE-THURS) - FINAL PRO (SUPPL) EXAMINATION 0//05/2024 (WED) - LABOUR DAY
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	32 33	13-05-2024 20-05-2024	19-05-2024 26-05-2024		Revision Examination	1	32 33	Revision Examination	1	32 33			32* 33	BLOCK 4	8	32 33	BLOCK 5	6	22/05/2024 (WED) - PAHANG HOL DAY & WESAK DAY
JUN	34	27-05-2024			BLOCK 4	8	34 35	BLOCK 4	8	34 35	Examination	1	34 35			34 35			
	36	10-06-2024	16-06-2024	36			36			36	BLOCK 4	9	36			36			
JUL	37 38	17-06-2024 24-06-2024					37 38			37 38			37 38			37* 38	BLOCK 6	6	17/06/2024 (MON) - EID UL-ADHA
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	41	15-07-2024	21-07-2024	41			41			41			41	Revision	1	41			
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	49 50	09-09-2024	15-09-2024 22-09-2024		Break	2	49 50	Break	2	49 50			49 50	Break	2	49 50	FINAL PRO	2	16/09/2024 (MON) - MAULID UR-RASUL & MALAYSIA DAY 17/09/2024 - 27/09/2024 (TUE-FRI) - FINAL PROFESSIONAL EXAMINATION
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	BLOCK ROTATION						
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			BLOCK ROTATION							
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DECON	GROUP A	GROUP B	GROUP C	GROUP D	GROUP E	GROUP F				
1 09/10/2023 - 19/11/2023	INTERNAL MEDICINE	PAEDIATRICS	OBSTETRICS & GYNAECOLOGY	SURGERY	PSYCHIATRY	ORTHO / FM / DERMA				
2 20/11/2023 - 31/12/2023	PAEDIATRICS	INTERNAL MEDICINE	SURGERY	OBSTETRICS & GYNAECOLOGY	ORTHO / FM / DERMA	PSYCHIATRY				
3 22/01/2024 - 03/03/2024	PSYCHIATRY	ORTHO / FM / DERMA	INTERNAL MEDICINE	PAEDIATRICS	OBSTETRICS & GYNAECOLOGY	SURGERY				
4 04/03/2024 - 21/04/2024	ORTHO / FM / DERMA	PSYCHIATRY	PAEDIATRICS	INTERNAL MEDICINE	SURGERY	OBSTETRICS & GYNAECOLOGY				
5 13/05/2024 - 23/06/2024	OBSTETRICS & GYNAECOLOGY	SURGERY	PSYCHIATRY	ORTHO / FM / DERMA	INTERNAL MEDICINE	PAEDIATRICS				
6 24/06/2024 - 04/08/2024	SURGERY	OBSTETRICS & GYNAECOLOGY	ORTHO / FM / DERMA	PSYCHIATRY	PAEDIATRICS	INTERNAL MEDICINE				

ACADEMIC INTEGRITY AND HONESTY

IIUM is committed to "comprehensive excellence" and high standards of ethical behaviour. It considers academic integrity and honesty essential to all teaching and learning activities. Both students and faculty are responsible in ensuring the academic integrity of the University.

Integrity from an Islamic Perspective

Integrity (*istiqāmah akhlāqiyyah* or *nazāhah*) is an essential moral quality emphasised by both the *Qur'ān* and the *Sunnah*. Integrity refers to wholeness and righteousness of character, consistency of word and deed. It implies a moral character which genuinely flows from complete trust in Almighty *Allah s.w.t.* and commitment to His revealed way of life.

Academic Integrity

Academic integrity is defined as commitment to the fundamental values of honesty, trust, fairness, respect and responsibility by all members of IIUM.

Honesty in learning, teaching and research begins with oneself and extends to others. In the quest for knowledge, students and faculty alike must be honest with themselves and with each other.

Trust requires from the students that they prepare work that is honest and thoughtful.

Fair and accurate evaluation is essential in the educational process. For students, important components of fairness are predictability, clear expectations, and a consistent and just response to dishonesty.

Respect is expected among students and faculty and each other for extending their boundaries of knowledge, nurturing new skills and learning from failure. Students show respect by attending class, being on time, listening to other points of view, being prepared and contributing to discussions and performing to the best of their ability.

Responsibility is also expected in upholding the integrity of any academic activities. To be responsible is to take action against wrongdoings without fear or favour and discourage or seek to prevent misconduct by other.

Academic Dishonesty

The University is against any conduct inconsistent with the values of honesty, trust, fairness, respect and responsibility and will not tolerate any kind of academic dishonesty by its staff or students. Academic dishonesty includes the following acts:

- **Plagiarism** the act of taking any idea or intellectual property expressed in material form, writing, data or invention of another person and claiming that those are the result of one's own findings or invention.
- **Cheating** a purposeful deception in the preparation and/or submission of papers, assignments, tests, quizzes or examinations.
- **Fabrication** intentional falsification or invention of any information or citation in an academic exercise.

- **Dissimulation** disguising or altering one's own actions with the intent to deceive another about the real nature of one's actions concerning an academic exercise.
- **Improper research practices** include the collection, analysis, interpretation and publication of information or data obtained.
- **Dissemination of information without permission** that includes submission for publication, publication or dissemination of information or experimental data that was collected with a member of the faculty or student without their permission.
- **Abuse of confidentiality** taking or releasing the ideas or data of others that were given with the expectation that they are confidential.
- **Obstruction of academic activities of another** to interfere with the scholarly activities of another in order to harass or gain unfair academic advantage.
- **Aiding and abetting** encouraging, enabling or causing others to do or attempt any acts of academic dishonesty.

The punishment for the academic misconduct are stated in the IIUM Academic Integrity Rules which can be accessed in the following link https://office.iium.edu.my/ola/iium-academic-integrity-rules/

Sincerity

Sincerity is the most fundamental quality that allows people to live a truthful life, in which the individual places the truth over and above personal concerns and interests. It is the responsibility of the members of the University to be sincere in their dealings with each other. Students should fulfill their obligations to the best of their ability and maintain an attitude of kindness and fairness so that the ideals of learning environment can be realised.

Good Character

Good moral practices are the fruits of true and sincere faith. In conformity with the moral imperatives of the *Qur'ān*, the IIUM community should strive to maintain excellent conduct, for *Allah s.w.t.* loves those who do excellent deeds. The staff and students alike should observe Islamic ethics in their social interactions. Human goodness is a spiritual quality that must be cultivated through spiritual and moral discipline by following divine revelation and religious teachings, and a natural capacity that is innate to humanity.

STUDENTS' RESPONSIBILITIES

The students are advised to do the following to preserve academic integrity and avoiding academic dishonesty:

- 1. Attend all academic activities as scheduled. Be punctual. Participate actively in teaching and learning activities and complete all assignments or tasks as instructed on time.
- 2. Do not use inappropriate and unacknowledged materials, information, or study aids in any academic exercise. Students must not request others to conduct any academic assignment or work for them.
- 3. Do not falsify or invent any information or citation in an academic exercise. The student must also acknowledge reliance upon the actual source from which cited information was obtained.
- 4. Do not knowingly or negligently allow your work to be used by other students or aid others in academic dishonesty.
- 5. Do not represent the words or ideas of another as one's own in any academic exercise. Acknowledgment is required when material from another source stored in print, electronic or other medium is paraphrased or summarised in whole or in part in one's own words.
- 6. Do not deny others access to scholarly resources, or to deliberately impede the progress of another student.
- 7. Do not encourage, enable or cause others to commit a breach of academic honesty. Anyone who aids and abets another in cheating, impersonation, plagiarism or any other breach of academic honesty is his or herself subject to the penalties outlined in the University's policy.
- 8. Do report suspected violations. Students should make reports to the lecturer while lecturers should report suspected violations to the Kulliyyah's or University's authority.

MENTORING PROGRAMME

Objectives

The Mentoring (Mentor-Mentee) Programme was established by the University to help to maximise student growth and development - academically, professionally, and otherwise – whereby Kulliyyah members serves as a role model, teacher, and counsellor to the students with the end goal of promoting the students' professional and personal development.

While the focus of the programme is on academic-related matters, it can be expanded to include personal, professional, and extracurricular issues.

The objectives of this programme are:

- 1. To provide a consistent and reliable academic support system for undergraduate students beyond classroom contact.
- 2. To provide support and guidance on developing students' academic, personal, and professional skills.
- 3. To enhance students' experience and assist them in actively engaging in educationallypurposeful activities.

Implementation

In implementing the Mentoring Programme at Kulliyyah of Medicine, Phase I students are assigned to lecturers from the Department of Basic Medical Sciences and Department of Pathology and Laboratory Medicine as their mentors. Upon entering the clinical year at Phase II, lecturers from the clinical departments will take over the mentoring responsibilities and continue until the students complete their study in the final year.

The mentor and mentees are expected to meet at the beginning of each academic year and arrange for subsequent regular face-to-face meeting at least 3-4 times per academic year to discuss any relevant issues, be it academic or non-academic matters. All mentor-mentee activities shall be recorded and compiled in the students' Portfolio. The mentor may also refer mentees with specific issues of concern requiring further attention to the Deputy Dean (Academic & Industrial Linkages) and/or the Deputy Dean (Student Development & Community Engagement).

Responsibilities of Mentee

- 1. Foster good rapport and effective communication with the mentor while maintaining appropriate boundaries
- 2. Arrange for regular face-to-face meetings as agreed with the mentor and be committed to carry out agreed upon goals
- 3. Act in a professional manner imbued with Islamic values at all times and show appreciation for the mentor's support and guidance
- 4. Fill in the online Student Monitoring and Reflection Form at <u>https://forms.office.com/r/KTFx7kCyEw</u> (*Appendix B*). The completed and printed e-form shall be submitted to the Mentor before each mentor-mentee meeting and keep the completed e-form in the Student Portfolio
- 5. Maintain up-to-date records in IIMP Logbook and reflective writing in IIMP Reflection
- 6. Maintain good record keeping and updated documentations in Student Portfolio

CONTACT US

Should you have any concern or problem during the course of your study, you may contact the following persons or offices for help or assistance:

Academic matters:

- 1. Your lecturers
- 2. Your posting supervisor or mentor
- 3. Your posting coordinator
- 4. Your programme mentor
- 5. Office of Academic & Internationalisation

Non-Academic matters:

- 1. Your programme mentor
- 2. Office of Student Development & Community Engagement

Counselling and psychological support:

- 1. Your programme mentor
- 2. Office of Student Development & Community Engagement
- 3. Counselling and Career Services Department, Wadi Budi

NOTES

Read! In the name of the thy Lord and Cherisher, Who created. Created man, out of a leech-like clot. Read! And thy Lord is Most Bountiful.

He Who taught (the use of) the Pen. Taught man that which he knew not.

[Al-'Alaq: verses 1-5]

KULLIYYAH OF MEDICINE

OFFICE OF ACADEMIC & INTERNATIONALISATION Kulliyyah of Medicine, International Islamic University Malaysia, Jalan Sultan Ahmad Shah, Bandar Indera Mahkota, 25200 Kuantan, Pahang Darul Makmur. Tel: 09-571 6400 Fax: 09-571 6770



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