

BACHELOR OF MEDICINE & BACHELOR OF SURGERY (MBBS UNIKL)

The MBBS (Universiti Kuala Lumpur) programme will be conducted for five years at Universiti Kuala Lumpur Royal College of Medicine Perak (UniKL RCMP) campus in Ipoh, Perak. The distinctive aspect of this programme is its curriculum which is based on the University of Sheffield UK MBChB medical programme.

MBBS (Universiti Kuala Lumpur) students at UniKL RCMP will be taught by full-time academic staff who bring with them years of experience in the field of medicine. They are complemented by senior clinicians and specialists from Hospital Ipoh and other government and private hospitals in Perak who are equally enthusiastic in sharing their vast knowledge and experience with the students.

UniKL RCMP is fully equipped with laboratories as well as other facilities needed to educate tomorrow's doctors in a way that is contemporary and highly relevant to their medical careers. Upon completion of the MBBS programme, graduates will work in approved hospitals, undertaking training as interns.

OBJECTIVES

- To produce fully equipped doctors who are able to serve as House Officers in the Malaysian health service.
- To fulfill the requirements of the Malaysian Medical Council and take into the recommendations of the General Medical Council outlined in "Tomorrow's Doctors", "The New Doctors", and other authoritative bodies on medical education thereby providing students with opportunities to acquire core understanding of health and its promotion and the prevention, detection and management of disease in the context of the individual in his/her place in the family and society.
- To provide quality teaching by leveraging on its lecturers' excellent academic qualification, research background and professional experience.
- To foster in students the attitude to learn based on curiosity and exploration rather than passive acquisition and to prepare them for lifelong learning.
- To attract students from diverse backgrounds and promote equal opportunities amongst them.
- To provide students with a supportive environment to meet their personal and professional development requirements.
- To promote ownership and identification of the programme in both students and staff.

PROGRAMME CONTENTS

PHASE 1A

- Foundations of Medical Sciences
- Haematology / Immunology / Genetics / Oncology (HIGO)
- Intensive Clinical Experience (ICE)
- Cardiovascular / Respiratory
- Musculoskeletal / Skin

- Medicine and Society (Runs throughout Phase IA)
 - Integrated Learning Activities
 - Introductory Clinical Competence

PHASE 1B

Gastrointestinao / Liver
GU / endocrine / Reproductive
SSM Project*
Nervous System
Basic Clinical Sciences

- Medicine and Society (Runs throughout Phase IB)
 - Integrated Learning Activities
 - Introductory Clinical Competence

PHASE 2

- Basic Clinical Skills
- Integrated Clinical Attachments and Clinical Science
 - Pathology
 - Haematology
 - Neuroscience
 - Cardiorespiratory
 - Gastrointestinal
 - Endocrine
 - Renal
 - Surgical-related Topics

- Introduction to Communication Skills for Clinical Settings (Runs through Phase 2)

PHASE 3A

- Child Health
- Special Study Module Option 1
- Mental Health
- Medicine in the Community
- Specialty 1
 - Cardiology and Cardiothoracic Surgery
 - Neurology
 - Rheumatology
 - Ophthalmology
 - Orthopaedic surgery
 - Infectious Diseases
- Women's Health (Obstetrics & Gynaecology)

PHASE 3B

- Speciality 2
 - Anaesthesiology
 - Orthopaedics / Radiology
 - A&E / Radiology
 - Neurosurgery & Plastic Surgery
- General Practice & Public Health
- Special Study Module (Option)
- Special Study Module (Project)
- Speciality 3
 - Public Health
 - ENT
 - Dermatology
 - Forensic Pathology
 - Complementary Medicine & Palliative Care
 - Haematology
- Personal & Professional Development (PPD)
- Elective

PHASE 4

- Clinical Blocks
 - Medicine
 - Surgery
 - Paediatric + O&G
- House Officer Shadowing

INTAKE

Admission is only available for July Intake.

COURSE ASSESSMENT

For Phase 1 until Phase 3A, there is a single, integrated Extended Matching Question (EMQ) paper, which largely tests the knowledge objectives of the particular level and its components. Short answer questions or MEQs are designed to test higher reasoning and deductive skills in addition to factual knowledge acquired in practical sessions in Phases 1A and 1B. In Phase 2 to 4, an Objective Structured Clinical Examination (OSCE) is used where students' clinical, diagnostic and management skills are examined. In Phase 3B, there is an Extended Matching Question (EMQ) paper and an MEQ paper. In Phase 4, there are 2 Observed Long Case Clinical Examinations, one in Surgery and one in Medicine

SELECTION CRITERIA

Students are selected based on Academic and Non-Academic criteria. Candidates meeting the academic criteria will be interviewed. Besides academic qualifications, personal attributes of the candidates such as enthusiasm, breadth and depth of interest, originality, evidence of team work and leadership, communication skills, evidence of commitment and the suitability to become a doctor will also be taken into consideration.

ENTRY REQUIREMENTS

To qualify for entry, candidates must have either one of the following qualifications or its equivalent:

STPM	Grade B+ in Biology, Chemistry and Physics or Mathematics Grade C in General Paper
A-LEVELS	Grade B in Biology, Chemistry and Physics or Mathematics
MATRICULATION/ASASI SAINS QUALIFICATION	Matriculation qualification from the Ministry of Education Malaysia or <i>Pusat Asasi Sains</i> , University of Malaya or any other recognised institutions with minimum CGPA of 3.50 and above in Life Sciences subjects
DIPLOMA IN SCIENCE OR ITS EQUIVALENT FROM ANY INSTITUTIONS RECOGNISED BY THE SENATE OF UNIVERSITI KUALA LUMPUR	CGPA 3.67 and above
BACHELOR DEGREE (HONS) IN SCIENCE /HEALTH SCIENCE	2nd Class Upper or minimum CGPA 3.00 and above
SOUTH AUSTRALIAN MATRICULATION / AUSMAT / NSW HSC	TER 85 and above
CANADIAN PRE UNIVERSITY / CANADIAN INTERNATIONAL MATRICULATION PROGRAMME	GPA 3.50 and above
INTERNATIONAL BACCALAUREATE (IB)	33 points and above
FOUNDATION UniKL OR FOUNDATION IN SCIENCE FROM ANY OTHER INSTITUTIONS RECOGNISED BY THE SENATE OF UNIVERSITI KUALA LUMPUR	CGPA 3.5 and above
OTHER REQUIREMENTS	<p>Applicants should also have a minimum of B4 credits in Bahasa Melayu, English, Biology, Chemistry and Physics at SPM Level</p> <p>Must have attempted the Malaysian University English Test (MUET) and obtain minimum Band 3 or equivalent</p> <p>The selection of candidates will be based on merit</p>

FEES & FINANCIAL AID

Fees for 5 years

Year 1	RM 52,910.00
Year 2	RM 53,670.00
Year 3	RM 55,770.00
Year 4	RM 56,820.00
Year 5	RM 57,870.00
Total	RM 277,040.00

Financial aids in the form of study loans can be obtained from MARA or PTPTN for eligible students.