



MANIPAL
UNIVERSITY COLLEGE
MALAYSIA
DKU044(M)

BACHELOR OF MEDICINE & BACHELOR OF SURGERY (MBBS)

(R2/0912/6/0004) (12/27) (MQA/FA5845)

**A constituent of Manipal Education Group -
72 years of Excellence in Medical Education**

Intake

March, October

Duration

5 years

Tuition Fee

RM 385,000

Bursary

Available

WHY MUCM FOR YOUR MEDICAL EDUCATION?



One of Malaysia's oldest and most established private medical institution with more than 28 years of medical education expertise.



Strong network of alumni with approximately 15,000 Manipal graduates.

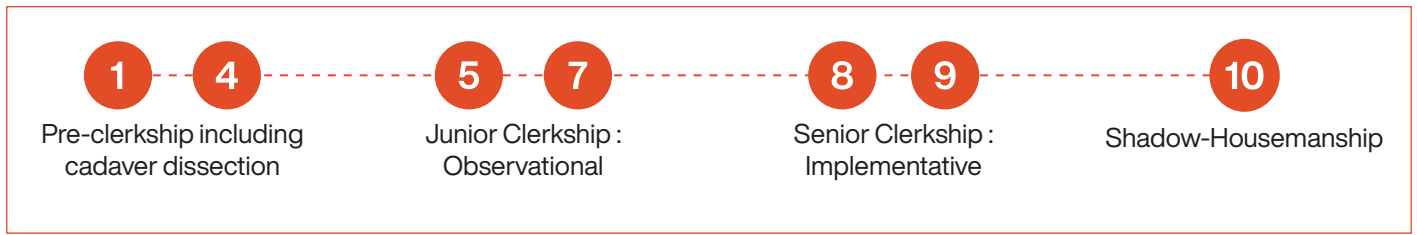


Over 1,500 patient beds available for clinical experience.
Opportunity to undertake one month elective clinical posting at Manipal, MAHE.



Globally experienced faculty who will assist in preparing you for your specialisation, destination of choice and post-graduation.

PROGRAMME STRUCTURE



← SEMESTERS →

Pre-Clerkship Semester 1-4	Junior Clerkship Semester 5-7	Senior Clerkship Semester 8-9	Shadow Housemanship Semester 10
<ul style="list-style-type: none"> Anatomy* Physiology Biochemistry Pharmacology Pathology Microbiology Forensic Medicine Foundation of Clinical Skills 	<ul style="list-style-type: none"> Medicine Surgery Obstetrics & Gynaecology Paediatrics Community Medicine Psychiatry Orthopaedics Palliative Medicine Medical Ethics Elective** 	<ul style="list-style-type: none"> Medicine Surgery Obstetrics & Gynaecology Paediatrics Community Medicine Family Medicine Psychiatry Orthopaedics Ophthalmology Ear, Nose & Throat 	<ul style="list-style-type: none"> Medicine Surgery Obstetrics & Gynaecology Paediatrics Orthopaedics Emergency Medicine Family Medicine

* Encompasses cadaveric & 3D Virtual Dissection (Anatomege table)

**Students undertake a one-month clinical elective posting of their choice, locally or internationally (self-sponsored), with Anaesthesia, Dermatology and Imaging interspersed between junior and senior clerkships.



Anatomy Laboratory



Anatomy Museum



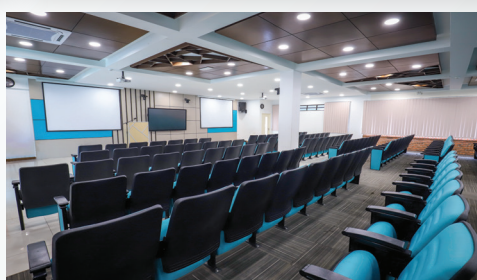
Multidisciplinary Lab



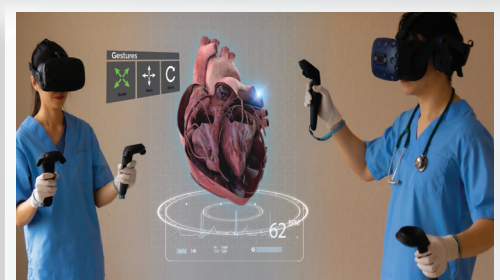
Clinical Skills Lab



Electronic Dissection Table



Smart Classroom



Augmented Virtual Reality

ENTRY REQUIREMENTS

All applicants except those with a degree qualification or STPM/A-Levels must fulfil the requirement at SPM/O-Levels or its equivalent. A combination of SPM and O-Levels results is allowed to fulfil the entry requirement.

- SPM/O-Levels or its equivalent: 5 Bs each in: Biology; and Chemistry; and Physics; and Mathematics/Additional Mathematics; and another subject.
- UEC: B4 each in 3 subjects in Biology; and Chemistry; and Physics/Mathematics/Advanced Mathematics.

Programme/Examination	Minimum Entry Requirements
STPM/A-Levels	Grades BBB, ABC or AAC or CGPA 3.0 (out of 4.0) in 3 subjects in Biology; and Chemistry; and Physics or Mathematics (Combination of A Level or STAM and STPM is allowed to fulfil the entry requirement.)
UEC entry to medical programme	B4 each in 5 subjects i.e. Biology; and Chemistry; and Physics; and Advanced Mathematics I or Mathematics; and Advanced Mathematics II or Advanced Mathematics
✓ *Matriculation or Foundation in Science or Pre-Medical programme	CGPA 3.0 (out of 4.0) in 3 subjects in Biology; and Chemistry; and Physics or Mathematics Minimum grade for each subject is C (GP 2.0) AND provided the course is not less than 1 year and completed in the same institution.
✓ Monash University Foundation Pre-University Program (MUFY), or University of New South Wales (UNSW) Foundation, or Western Australia Curriculum Council, or HSC Sydney Australia, or Trinity College Foundation Studies, or Australian Universities Foundation Programmes, or South Australian Matriculation (SAM), or Victorian Certificate of Education, Australia Year 12 or Australian Matriculation (AUSMAT)	Aggregate or equivalent of B in 3 subjects in Biology; and Chemistry; and Physics or Mathematics Or 80% ATAR provided the subjects include in Biology; and Chemistry; and Physics or Mathematics
✓ National Certificate of Educational Achievement (NCEA) Level 3, or New Zealand Bursary	Average of 80% in 3 subjects in Biology; and Chemistry; and Physics or Mathematics
✓ Canadian Pre-University (CPU), or Canadian International Matriculation Programme (CIMP)/Canadian Grade 12/13, or Ontario Secondary School Diploma Grade 12	Average of 80% in 3 subjects in Biology; and Chemistry; and Physics or Mathematics
✓ *Indian Pre-University	Obtain an Eligibility Certificate from the National Medical Commission, India; pass the NEET* exam; and obtain an average of 70% in 3 subjects in Biology; and Chemistry; and Physics or Mathematics. <i>*NEET – National Eligibility cum Entrance Test</i> <i>** The NEET is required for Indian Citizen who wish to work in India [subject to fulfilling the National Medical Commission (Foreign Medical Graduate Licentiate) Regulations, 2021 dated 18 November 2021 and any other regulations]</i> <i>*** Those who do not intend to work as a medical practitioner in India must provide a signed letter of undertaking witnessed by a Lawyer or Commissioner of Oath. This letter of undertaking must clearly state that they will not seek registration with National Medical Commission of India.</i>
✓ *For international qualification (in the absence of SPM/O-Level qualification), if the institution is able to provide evidence that the matriculation, foundation or pre-medical programme is equivalent to General Certificate of Education Advanced ("A") levels. **The application for qualification equivalency can be made to ENIC NARIC or Scholaro.	
International Baccalaureate (IB) Diploma Programme	Minimum overall score 33 points, 2 science subjects (Biology and Chemistry) at Higher Level (HL) and Mathematics at HL AND attained a minimum score of 5 each in Biology; and Chemistry; and Mathematics
Diploma in Health Sciences or equivalent	CGPA 3.5 (out of 4.0) AND provided the programme is not less than 5 semesters or 2 ½ years and completed in the same institution; AND at SPM/O-Levels or its equivalent, minimum 2 Bs in any 2 subjects: Biology; and/or Chemistry; and/or Physics; AND credits in 3 subjects: English; and Mathematics or Additional Mathematics; and another subject.
Degree in Health or Pure or Applied Sciences	CGPA 3.0 (out of 4.0) for entry to 5-year medical programme
Degree in the Arts or Humanities	CGPA 3.5 (out of 4.0) for entry to 5-year medical programme

Important Note:

- The minimum age requirement for entry into a medical programme is 18 years old during admissions.
- Malaysian citizen seeking employment in the public sector must fulfil the criteria set by the Public Services Commission of Malaysia (SPA).
- A person with any of the following shall be disqualified from entry into a medical programme:
 - found guilty of offence(s) affecting the human body; and/or
 - recent or serious dishonesty e.g., cheating at examinations, falsification of documents, plagiarism; and/or
 - serious physical or mental illness; and/or
 - serious communicable disease(s).
- The English Language competency requirement is mandatory only for international students.

YOUR INVESTMENT

Non-Refundable Application fee: RM 500.00

Year	Semester	Tuition Fee
1	1	RM 38,500
	2	RM 38,500
2	3	RM 38,500
	4	RM 38,500
3	5	RM 38,500
	6	RM 38,500
4	7	RM 38,500
	8	RM 38,500
5	9	RM 38,500
	10	RM 38,500
TOTAL		RM 385,000

Other Fees	Amount
Refundable Caution Deposit	RM 3,500 (Payable with 1st Sem Fee)
Examination Fees	RM 2,300 (for 5 years)
Books	RM 1,500 to RM 3,000 per year
MOH Facilities Fee	RM 470 per year (Year 3 - Year 5)

Important Notice:

1. All fees are subjected to change without further notice.
2. MUCM or its representatives do not charge any additional fee for the service provided to prospective applicants.



Call us today to enquire:

1700-811-662



Shiroshini A/P Periasamy
MBBS Batch 47

One of the most remarkable aspects of learning at MUCM is the personalized attention we receive. The class sizes are intentionally kept small, allowing lecturers to truly understand the strengths and areas where each student requires support. I vividly recall numerous instances where a lecturer took the time to explain a complex concept patiently or engaged in stimulating discussions that encouraged us to think critically. This personalized approach not only enhances our comprehension but also makes us feel valued as individuals on our academic journey.



Rosemaria Diana Binti Mohammad Ayub
Yayasan Sabah Scholar,

Through my personal experience, I believe that MUCM provides you with all the knowledge that you need to become a great healthcare professional, from world-class facilities to helpful yet dedicated lecturers, your future is set here in MUCM.



Brandon Tan Chia Jin
MUCM Scholar,
MBBS Batch 48

MUCM has provided me with a dynamic learning environment, blending theoretical knowledge with practical application through its innovative curriculum. The institution's emphasis on research, clinical exposure, and interprofessional collaboration has nurtured my growth as a well-rounded medical student.



Kam Tze Lam
MUCM Scholar,
MBBS Batch 49

The promise of medicine rests within its unique capacity to serve as a bridge to peace. I was given the opportunity to explore and venture further into medicine by experienced lecturers and conducive environments on top of a scholarship in MUCM.