

**INTERNATIONAL MEDICAL PROGRAMME (IMP) USM-KLE, INDIA**  
**ACADEMIC SESSION 2024/2025**

**GENERAL REQUIREMENTS**

- Passed *Sijil Pelajaran Malaysia (SPM)* or equivalent with credit in Bahasa Melayu / Bahasa Malaysia or the July paper and passed in Sejarah

STPM Minimum	Minimum Qualification for Matriculation / Foundation	Minimum Diploma / Equivalent Qualification - IB, A Level and others
<ul style="list-style-type: none"> <li>Passed <i>Sijil Tinggi Persekolahan Malaysia (STPM)</i> with a minimum CGPA of 3.00 and attained a minimum of grade B (GPA 3.00) in the following subjects:               <ul style="list-style-type: none"> <li>Biology</li> <li>Chemistry</li> <li>Physics/Mathematics T</li> </ul> </li> </ul> <p style="text-align: center;"><b>AND</b></p> <ul style="list-style-type: none"> <li>Obtained at least Band 3 for MUET or equivalent</li> </ul> <p style="text-align: center;"><b>AND</b></p> <ul style="list-style-type: none"> <li>Excellent in the interview</li> </ul>	<ul style="list-style-type: none"> <li>Passed <b>Matriculation / Foundation</b> with a minimum CGPA of 3.00 and attained a minimum of grade B (3.00) in the following subjects :               <ul style="list-style-type: none"> <li>Biology</li> <li>Chemistry</li> <li>Physics / Mathematics</li> </ul> </li> </ul> <p style="text-align: center;"><b>AND</b></p> <ul style="list-style-type: none"> <li><i>Sijil Pelajaran Malaysia (SPM)</i> with a minimum of 5 Bs each in               <ul style="list-style-type: none"> <li>Biology</li> <li>Chemistry</li> <li>Physics</li> <li>Mathematics / Additional Mathematics</li> <li>and another subject</li> </ul> </li> </ul> <p style="text-align: center;"><b>AND</b></p> <ul style="list-style-type: none"> <li>Obtained at least Band 3 for MUET or equivalent</li> </ul> <p style="text-align: center;"><b>AND</b></p> <ul style="list-style-type: none"> <li>Excellent in the interview</li> </ul>	<ul style="list-style-type: none"> <li><b>Degree in Health Sciences / Pure Sciences / Applied Sciences</b> with a minimum of CGPA 3.00</li> </ul> <p style="text-align: center;"><b>OR</b></p> <ul style="list-style-type: none"> <li><b>Degree in the Arts or Humanities</b> with a minimum of CGPA of 3.50</li> </ul> <p style="text-align: center;"><b>OR</b></p> <ul style="list-style-type: none"> <li><b>Diploma in Health Sciences</b> with a minimum of CGPA 3.50</li> </ul> <p style="text-align: center;"><b>and</b></p> <p>Provided the course is not less than 5 semesters or 2½ years in the same accredited institution</p> <p style="text-align: center;"><b>and</b></p> <p><i>Sijil Pelajaran Malaysia (SPM)</i> with a minimum of grade B each in TWO (2) in the following subjects :</p> <ul style="list-style-type: none"> <li>Biology</li> <li>Chemistry</li> <li>Physics</li> </ul> <p style="text-align: center;"><b>and</b></p> <p>Attained a minimum of credits each in THREE (3) in the following subjects :</p> <ul style="list-style-type: none"> <li>English</li> <li>Mathematics / Additional Mathematics</li> <li>And another subject</li> </ul> <p style="text-align: center;"><b>OR</b></p> <ul style="list-style-type: none"> <li><b>General Certificate of Education Advanced [GCE 'A' Level]</b> with a minimum of grades BBB, ABC or AAC in the following subjects :</li> </ul>

- Biology
- Chemistry
- Physics / Mathematics

OR

- **International Baccalaureate [IB]** with a minimum of 33 points with TWO [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

OR

- **Monash University Foundation Pre-University Program [MUFY] / University of New South Wales [UNSW] Foundation / Western Australia Curriculum Council / HSC Sydney Australia / Trinity College Foundation Studies / Australian Universities Foundation Programmes / South Australian Matriculation [SAM] / Victorian Certificate of Education, Australia Year 12 / Australian Matriculation [AUSMAT]** with a minimum aggregate or average of 80% or equivalent with grade B in THREE [3] subjects i.e.

- Biology
- Chemistry
- Physics / Mathematics

or

80% ATAR provided the subjects include

- Biology
- Chemistry
- Physics / Mathematics

OR

- **Canadian Pre-University [CPU] / Canadian International Matriculation Program [CIMP] / Canadian Grade 12/13 / Ontario Secondary School Diploma Grade 12** with a minimum average of 80% in THREE [3] subjects i.e.

- Biology
- Chemistry
- Physics / Mathematics

OR

- ***Indian Pre-University***

Obtained Eligibility Certificate from National Medical Council of India, Passed NEET Exam\*;

**AND**

With a minimum average of 70% in THREE [3] subjects i.e.

- Biology / Equivalent
- Chemistry
- Physics / Mathematics

\*NEET – National Eligibility cum Entrance Test

OR

- ***National Certificate of Educational Achievement [NCEA] Level 3 / New Zealand Bursary*** with a minimum average of 80% in THREE [3] subjects i.e.

- Biology
- Chemistry
- Physics / Mathematics

OR

- Equivalent qualification recognized by Senate of the University

**AND**

- Obtained at least Band 3 for MUET or;
- Band 4.0 for IELTS or;
- TOEFL minimum score of 479 (PBT) or 55 (iBT) or;
- International Baccalaureate with score not less than six [6] in English subject at the High Level (HL)

**AND**

- Excellent in the interview

**Notes :**

Equivalent Biology subjects such as *Zoology / Botany* / others are recognized