USM-KLE INTERNATIONAL MEDICAL PROGRAMME

Seksyen Pengambilan Pelajar | UNIVERSITI SAINS MALAYSIA

SYARAT AM UNIVERSITI

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

(i) Program Pengajian		Kelayakan Minimum Matrikulasi /	Kalauakan Minimum Dintana / C. J.
(ii) Kod (iii) Tempoh Pengajian	Kelayakan Minimum STPM	Asasi	Kelayakan Minimum Diploma / Setara – IB, A Level dan lain-lain
USM-KLE International Medical Programme 0006 10 Semesters	Memenuhi Syarat Am Universiti serta KEPERLUAN KHAS PROGRAM Passed Sijil Tinggi Persekolahan Malaysia (STPM) with a minimum CGPA of 3.50 and attained a minimum of grade B (GPA 3.00) in the following subjects: Biology Chemistry Physics/Mathematics T AND Obtained at least Band 3 for MUET AND Excellent in the interview	Memenuhi Syarat Am Universiti serta KEPERLUAN KHAS PROGRAM Passed Matriculation / Foundation with a minimum CGPA of 3.50 and attained a minimum of grade B (3.00) in the following subjects: Biology Chemistry Physics / Mathematics AND	Memenuhi Syarat Am Universiti serta KEPERLUAN KHAS PROGRAM • Degree in Health Sciences / Pure Sciences / Applied Sciences with a minimum CGPA of 3.00 OR • Diploma in Health Sciences with a minimum CGPA of 3.50 (out of 4.00) and
		 Sijil Pelajaran Malaysia (SPM) with a minimum of 5 Bs each in Biology Chemistry Physics Mathematics / Additional Mathematics and another subject 	Provided the course is not less than 5 semesters or 2½ years in the same accredited institution and Sijil Pelajaran Malaysia (SPM) with a minimum of grade B each in TWC (2) in the following subjects: Biology Chemistry Physics
		Obtained at least Band 3 for MUET AND	and Attained a minimum of credits each in THREE (3) in the following subjects:
		Excellent in the interview	 English Mathematics / Additional Mathematics And another subject OR

0 10 10 10 11
General Certificate of Education Advanced [GCE 'A' Level] with a minimum of grades BBB, ABC or AAC in the following subjects:
BiologyChemistryPhysics / Mathematics
OR
International Baccalaureate [IB] with a minimum of 30 points with TWO [2] Science subjects or Mathematics at Higher Level [HL] and 1 Science subject at Standard Level and attained a minimum score of 4 each in
BiologyChemistryPhysics / 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

	 National Certificate of Educational Achievement [NCEA] Level 3 / New Zealand Bursary with a minimum average of 80% in THREE [3] subjects i.e.
	BiologyChemistryPhysics / 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.
	BiologyChemistryPhysics / Mathematics
	OR
	• Indian Pre-University with a minimum average of 70% in THREE [3] subjects i.e.
	BiologyChemistryPhysics / 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