

EU Qualifications - Minimum entry requirements for MBChB (please note our requirements are subject to change)

Austria	Austrian Matura (Reifeprüfung/Reifezeugnis)	Applicants must study a minimum of 5 subjects. Overall grade 1.0 (sehr gut) is required with sehr gut (1.0) in all subjects. Subjects must include Chemistry and Biology and either Maths or Physics.
Belgium	Diploma Van Secundair Onderwijs/Bekwaamheidsdiploma dat Toegang verleent tot het Hoger Onderwijs	Overall grade 9 or above is required in a minimum of 5 subjects. Subjects must include Chemistry and Biology and either Maths or Physics all at grade 9.5 or above, with no other subject below 8.5.
Bulgaria	Diploma za Sredno Obrazovanie	Not accepted
Croatia	Svjedodžba o maturi / Svjedodžba o državnoj maturi / Potvrda o položenim ispitima državne mature (Matura Certificate / State Matura Certificate)	Pass mark 5 (Highest) in all acceptable subjects including Chemistry, Biology and one from Maths or Physics. Applicants must also possess 2 GCE A-Levels at Grade A.
Cyprus	Apolytirion of Lykeion	Applicants are required to achieve overall 20 as well as either 3 GCE A-Levels at Grade A*A*A or the Pancyprian exams at grade 20. Subjects must include Chemistry and Biology and either Maths or Physics.
Czech Republic	Maturitni Zkouska/Maturitni Zkousce/Matura	Grade 1 is required in 4 subjects. Subjects must include Chemistry and Biology and either Maths or Physics.
Denmark	Bevis for Studentereksamen/Bevis for Højere Forberedelseseksamen	Grade 12 is required across a minimum of 5 subjects, including English, Chemistry and Biology and either Maths or Physics (all at grade 12). Any other subjects taken must not be below 11.
Estonia	Gumnaasiumi lõputunnistus/Riigieksamid (Secondary School Certificate) at grade 12	Not accepted
European Baccalaureate		Minimum overall score of 95 with no less than 9 in 5 relevant subjects which must include Chemistry and Biology and either Maths or Physics.
Finland	Ylioppilastutkinto/studentexamen (Matriculation Examination)	Grade 7 (Laudatur/Excellent required in all subjects. Subjects must include Chemistry and Biology and either Maths or Physics.

France	French Baccaureate	<p>Overall average score of 17 and 17 or above is required in all acceptable subjects. Subjects must include Chemistry, Biology and either Maths or Physics.</p> <p>Candidates who have undertaken the OIB (International Option Baccaureate) are expected to achieve an overall grade of 17 with grade 16 or better in all acceptable subjects including Chemistry and Biology and either Maths or Physics.</p>
Germany	German Abitur	<p>Minimum overall grade 1.2, with grade 14 or better in all acceptable subjects including Chemistry and Biology and either Maths or Physics. All required subjects, when possible, should be taken at Advanced Level (Leistungsfach).</p>
Greece	Apolytirion of Eniaio Lykeion	<p>Applicants are required to achieve overall 20 as well as 3 GCE A-Levels at Grade A*A*A. Subjects must include Chemistry and Biology and either Maths or Physics.</p>
Hungary	Érettségi Bizonyítvány (Secondary Education Graduation Certificate)/Matura	<p>Emelt szintu level required. Grade 5 required in all acceptable subjects to include Chemistry and Biology and either Maths or Physics. Required subjects must be taken at Advanced Level.</p>
Ireland	Irish Leaving Certificate	<p>H1,H1,H1,H1,H2,H2 at the first sitting with Chemistry, Biology, English and either Maths or Physics. Only Higher Level (honours) subjects will be accepted.</p>
Italy	Diploma di Esami di Stato	<p>Overall average of 100 on the final diploma with 100 in all acceptable subjects including Chemistry and Biology and either Maths or Physics. Applications should detail results from the final three years at the Liceo. It is also acceptable to take Natural Sciences in place of Chemistry and Biology.</p>
Latvia	Aestas par visparejo videjo zglitibu	<p>Not accepted</p>
Lithuania	Brandos Atestatas	<p>Not accepted</p>
Luxembourg	Diploma de Fin Etudes Secondaires	<p>Minimum overall score of 55/60 with scores of 55 or better in Chemistry and Biology and either Maths or Physics. No individual score in any other subject less than 52.</p>
Malta	Matriculation Certificate (MATSEC) - from the University of Malta	<p>Applicants are required to achieve AAA in Advanced Matriculation and Matriculation Certificate Examinations. Subjects must include Chemistry and Biology and either Maths or Physics.</p>
Netherlands	Diploma Voorbereidend Wetenschappelijk Onderwijs (VWO)	<p>Overall grade 9 with minimum grade 9,9,9 in all acceptable subjects with Chemistry and Biology and either Maths or Physics.</p>
Poland	Polish Matura Swiadectwo Doirzalosci (completed after 2005)	<p>Applicants must achieve an overall average of 95% including Chemistry and Biology and either Maths or Physics at extended level (all at 90% or above) and no individual score in any other subject below 90%.</p>

Portugal	Diploma de Ensino Secundario (completed after 2006)	Minimum grade 19 (muito bom) in Chemistry and Biology and either Maths or Physics required. No individual score in any other subject less than 19.
Romania	Romanian Diploma de Bacalaureat	Overall grade 9.8 Minimum of 9.8 in Chemistry or Biology and either Maths or Physics. No score below 9.7 for other subjects. For Chemistry or Biology not studied as part of the Romanian Bacalaureat, an additional A-Level (A2) at Grade A is required.
Slovakia	Maturitna skuska/Matura (Matriculation Examination)	Vyborny (excellent) in all acceptable subjects to include Chemistry and Biology and either Maths or Physics. Applicants must also possess 2 GCE A-Levels at Grade A.
Slovenia	Maturitetno Spricevalo	Overall score of 34 with Grade 5 'Excellent' in all acceptable subjects to include Chemistry and Biology and either Maths or Physics. Applicants must also possess 2 GCE A-Levels at Grade A.
Spain	Titulo de Bachillerato	Grade 10 required in all subjects. Subjects must include Chemistry and Biology and either Maths or Physics.
Sweden	Avgångsbetyg/Slutbetyg från Gymnasieskola (Upper secondary school leaving certificate)	Grade A in all subjects in the final year including Chemistry and Biology, English and either Maths or Physics. Applicants must also possess 2 GCE A-Levels at Grade A.