

Qual. Type	Typical Offer	Comments
Warwick IFP	<i>IFP Mathematics and Statistics Stream</i> Pending	
	<i>IFP Computer Science Stream</i> Pending	
	<i>IFP Economics Stream</i> Pending	
Australia – Queensland Certificate of Education	ATAR score of 97% and VHA overall in the Queensland Certificate of Education including VHA in Maths A and Maths B Authority Subjects	
Australia – Victorian Certificate of Education	ATAR score of 97% and A overall in the Victorian Certificate of Education including five unit 3 and unit 4 subjects. This must include grade A in each of Mathematical Methods (Units 3 & 4) and Specialist Mathematics (Units 3 & 4)	
Australia – Western Australian Certificate of Education	ATAR score of 97% and A overall in the Western Australian Certificate of Education including at least four Year 12 subjects, including A in Mathematics Specialist and A in Mathematics Methods	
Bosnia and Herzegovina	5.0 overall in the Diploma o završenoj srednjoj školi including 5.0 in Mathematics	
Bulgarian Diploma	5.9 overall including 3 State Examinations with 5.9 in Mathematics State Examination, OR 5.8 overall including 3 State Examinations with 5.9 in Mathematics State Examination and grade 2 in any STEP/55 in	

	MAT/6.5 in TMUA. Language test qualifications will not be accepted in lieu of state exams.	
Canada – British Columbia Diploma	British Columbia Secondary School Diploma with an average of 89% from 5 Grade 12 or AP courses including EITHER 5 in AP Calculus BC, OR 95% in grade 12 Calculus/AP Calculus course, OR 90% in grade 12 Calculus/AP Calculus course plus 2 in STEP/55 in MAT/6.5 in TMUA	
Canada – Nova Scotia	Nova Scotia High School Graduation Diploma with an average of 89% from 5 Grade 12 University Preparation/AP courses (no subject overlap) including EITHER 5 in AP Calculus BC, OR 95% in grade 12 Advanced/Academic or AP Calculus course, OR 90% in grade 12 Advanced/Academic or AP Calculus course plus 2 in STEP/55 in MAT/6.5 in TMUA	
Canada – Ontario Diploma	Ontario Secondary School Diploma with an average of 89% from 5 grade 12 4U, 4M or AP courses (no subject overlap, no more than 1 course at 4M), including EITHER 5 in AP Calculus BC, OR 95% in grade 12 4U Adv. Functions (MHF4U) or grade 12 4U Calc. & Vectors (MCV4U) OR 90% in grade 12 4U Adv. Functions (MHF4U) or grade 12 4U Calc. & Vectors (MCV4U) plus 2 in STEP/55 in MAT/6.5 in TMUA	<i>Applicants taking the OSSD are generally expected to have been studying in the institution where they are taking the OSSD for at least three years in person.</i>
Canada Alberta	Alberta General High School Diploma with an average of 89% from 5 Grade 12 academic courses numbered 30/31 or AP courses, including EITHER 5 in AP Calculus BC, OR 95% in grade 12 Mathematics 30/AP Calculus course, OR 90% in grade 12 Mathematics 30/AP Calculus course plus 2 in STEP/55 in MAT/6.5 in TMUA	

CAPE (Caribbean Proficiency Examinations)	Caribbean Advanced Proficiency Examinations (CAPE) with Grade 1 in three 2-Unit subjects, excluding Caribbean Studies and Communication Studies. You must achieve grade 1 in 2-Unit Pure Maths, plus grade 2 in any STEP/55 in MAT/6.5 in TMUA	
China	<i>AST/Ameson applicants only:</i> 80% overall in the Gaokao with 190 in AST English and EITHER 230 in AST Maths, OR 210 in AST Maths and grade 2 in STEP/6.5 in TMUA/55 in MAT	
Cyprus Apolytirion + 2 A Levels	A*, A* in A Level Maths and Further Maths and either A in a third A Level subject or 19/20 or 90% overall in the Cyprus Apolytirion OR grades A*A in A Level Maths and Further Maths (in any order) and either A in a third A Level subject or 19/20 or 90% overall in the Cyprus Apolytirion, plus either grade 2 in any STEP/55 in MAT/6.5 in TMUA	
	EITHER grades A*, A* in A Level Maths and Further Maths OR grades A*A in A Level Maths and Further Maths (in any order) plus either grade 2 in STEP/55 in MAT/6.5 in TMUA, plus provide verification of your A Level in Modern Greek as listed on your UCAS application	
	A* in A Level Pure Mathematics, A* in a second subject at A Level, and EITHER A in a third subject at A Level or 19/20 or 90% overall in the Cyprus Apolytirion. This offer excludes A Level Modern Greek.	
Czech Maturita	Maturita with 1 overall including five examined subjects, of which two must be at State Level, including 1 in Mathematics (State) and 1 in Extended	

	Mathematics (Profile). Language test qualifications will not be accepted in lieu of state exams	
Denmark - Studentereksamen	11 overall in Studentereksamen including 12 in Mathematics, both written and oral, at Level A	
European Baccalaureate	European Baccalaureate with 88% overall including 9.0 in Mathematics (5 periods - written) and 8.0 in Advanced Mathematics OR European Baccalaureate with 85% overall including 9.0 in Mathematics (5 periods - written) and 8.0 in Advanced Mathematics and 2 in STEP/55 in MAT/6.5 in TMUA	
French Baccalaureate	French Baccalaureate with 17 overall, including 17 in Terminale Speciality Maths OR French Baccalaureate with 16 overall, including 17 in Terminale Speciality Maths and 2 in STEP/55 in MAT/6.5 in TMUA	
German Abitur	Abitur with 1.3 overall including an average grade of 14 from the 4 semester grades and final exams in higher level Maths ('Leistungskurs') OR Abitur with 1.4 overall including an average grade of 14 from the 4 semester grades and final exams in higher level Maths ('Leistungskurs') and grade 2 in any STEP/55 in MAT/6.5 in TMUA	
Hong Kong Diploma of Secondary Education (HKDSE)	Hong Kong Diploma with EITHER grade 5* in one Extended Maths elective ('Algebra and Calculus' or 'Calculus and Statistics'), 5, 5 in two further elective subjects, grade 5* in Maths (Core), and 3 in one other subject, OR grades 5, 5, 5 in three elective subjects including one Extended Maths elective ('Algebra and Calculus' or 'Calculus and Statistics'), grade 5 in Maths (Core), 3 in one other subject, and either 2 in STEP/55	

	in MAT/6.5 in TMUA. This offer excludes Chinese and Citizenship and Social Development.	
Hungarian Matura	Erettesgi/Matura with an average mark of 5 from five subjects, including 75% in advanced/higher level Mathematics and 75% in one further advanced/higher subject	
Indian Class XII	CISCE Class XII examinations with EITHER 92% overall from 5 subjects including 92% in Mathematics OR 90% overall from 5 subjects including 90% in Mathematics and grade 2 in any STEP/55 in MAT/6.5 in TMUA	
	CBSE Class XII examinations with EITHER 92% overall from 5 subjects including 92% in Mathematics OR 90% overall from 5 subjects including 90% in Mathematics and grade 2 in any STEP/55 in MAT/6.5 in TMUA	
Irish Leaving Certificate	Irish Leaving Certificate with grades H1, H1, H1, H1, H2, H2, including H1 in Mathematics OR Irish Leaving Certificate with grades H1, H1, H2, H2, H2, H2, including H1 in Mathematics and grade 2 in any STEP/55 in MAT/6.5 in TMUA	
Italian Diploma	98% overall in the Diploma di Esame di Stato (Scientifica) with 20/20 in Mathematics written exam	
Lithuanian Diploma	Brandos Atestatas with an average of 9.5 out of 10 from school leaving examinations including 95% in Mathematics state level examination and 95%, 90% in each of two further state level examinations. OR Brandos Atestatas with an average of 9.5 out of 10 from school leaving examinations including 95% in Mathematics state level examination and 90%, 90% in each of two further state level examinations, and 2 in STEP/55 in MAT/6.5 in TMUA. Language test	

	qualifications will not be accepted in lieu of state exams.	
Netherlands	8.7 overall in the Voorbereidend Wetenschappelijk Onderwijs including 8.5 in Maths for Scientific Studies and 8.0 in Further Maths, or 8.0 in Maths for Scientific Studies, 7.5 in Further Maths, and 2 in any STEP/55 in MAT/6.5 in TMUA	
Norway	Vitnemal fra den Videregaende Skole with an average of 5.3 in the common core subjects and grades 6 and 5 in two relevant final year subjects, including 6 in Mathematics	
Polish Matura	Swiadectwo Dojrzalosci with Mathematics written extended subject in the 90th percentile, one further written subject in the 90th percentile, and one further written extended subject in the 85th percentile OR Swiadectwo Dojrzalosci with Mathematics written extended subject in the 90th percentile and two further written extended subjects in the 85th percentile, and 2 in STEP/55 in MAT/6.5 in TMUA	
Portugal	19 overall in the Certificado de fim de Estudos Secundários including 19 in Year 12 Mathematics Same offer for Diploma	
Romanian Diploma	Diplomă de Bacalaureat with an average grade of 9.3 from 3 written state exams including 9.6 in Maths written state exam	
Scottish Highers	grade A1 in Advanced Higher Mathematics and grade A in one additional subject at Advanced Higher	AAA in three further subjects at Higher level also required
Serbia	5.0 overall in the Diploma o položenom završnom ispitu including 5.0 in Analysis with Algebra	

South Africa	South African National Senior Certificate with grades 7,7,7,7,7 from five subjects excluding Life Orientation, and including 7 in all Mathematics courses, plus grade 2 in any STEP/55 in MAT/6.5 in TMUA/Second round in South African Mathematics Olympiad	<i>Students reaching second round in South African Mathematics Olympiad will be exempt from STEP/TMUA/MAT requirement</i>
Singaporean H2/H3	AAA incl Maths	
Spanish Bachillerato	Spanish Bachillerato with EITHER an overall average grade of 9.2/10 from Year 1 and 2, including at least 10 in final year Mathematics, OR an overall average grade of 9.2/10 from Year 1 and 2, including at least 9 in final year Mathematics, and grade 2 in any STEP/55 in MAT/6.5 in TMUA	
Slovakia	Vysvedcenie o Maturitnej Skúske with an average of 85% from 3 external written examinations including 85% in Mathematics, and grade 1 in a further subject (oral exam)	
Switzerland	5.5 overall in the Maturite Federale including either 5.5 in Mathematics (reinforced level) or 5.0 in Mathematics (reinforced level) and 2 in any STEP/55 in MAT/6.5 in TMUA	
USA	5, 5, 5, 5 in four College Board APs including 5 in AP Calculus BC	Calculus AB and Calculus BC cannot be counted as two separate subjects. Similarly, candidates taking either AP Physics C course cannot count AP Physics 1 as a separate subject.