Qualifications for Entrance

The following list was published in May 2015. It is reviewed and updated annually and therefore is subject to amendment in future years. You are asked to note that applications will be considered on the basis of the list that is in effect at the time the application is received in the Admissions Office.

This section lists some of the qualifications that have been recognised by the University of London International Programmes as satisfying either the General Entrance Requirements or part of the General Entrance Requirements or the entrance requirements for one particular programme.

Qualifications that satisfy the General Entrance Requirements do not necessarily satisfy the specific programme requirements (where applicable). The specific programme requirements are considered separately and may not appear in this list.

Overlapping rule: please note it is not possible to count the same subject more than once for admission purposes. For example if an applicant has 3 GCSE/GCE O levels and 2 further GCE A levels where Geography is passed within both then the University can only count Geography once for admission purposes. If you require further information then please contact the University: contact-us

Acceptable: any reference made to an acceptable institution within this document means acceptable to the University of London. If you require further information then please contact the University: contact-us

Please note: this list is given for guidance purposes only and the International Programmes reserves the right to amend it at any time.

International Qualifications	International General Certificate of Secondary Education (IGCSE): comparable to UK GCSE grade C or above (including Mathematics) provided grade C or above is achieved on a subject for subject basis	**O**
	International General Certificate of Secondary Education (IGCSE): Mathematics passed at grade B or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only**.**	**S**
	Cambridge International Examinations, Cambridge A levels: comparable to UK GCE A level provided grade A – E is achieved on a subject for subject basis.	**A**
	3 IGCSE passes at grade C or above in non overlapping subjects plus 2 further Cambridge Advanced level passes at grade E or above in non overlapping subjects.	**G**
	3 Cambridge Advanced level passes in non overlapping subjects where grade EED or above is achieved.	**G**
	Cambridge International Examinations, Cambridge Pre-U, Principle Subjects (grades D1 – P3)	**A**
	Cambridge International Examinations, Cambridge Pre-U Diploma, provided	**G**

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	3 non-overlapping Principle Subjects are passed at grade P3 or above	
	Edexcel, International Advanced levels: comparable to UK GCE A level provided grade A – E is achieved on a subject for subject basis.	**A**
	3 IGCSE passes at grade C or above in non overlapping subjects plus 2 further Edexcel International Advanced levels passes at grade E or above in non overlapping subjects.	**G**
	3 Edexcel International Advanced levels passes in non overlapping subjects where grade EED or above is achieved.	**G**
	Advanced International Certificate of Education, provided that a minimum score of 120 points is achieved	**G**
	European Baccalaureate	**G**
	European Baccalaureate: Mathematics passed at grade 7 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
	European Baccalaureate: Mathematics passed at grade 6 or above in final year of schooling satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only.	**S**
	International Baccalaureate (the Diploma)	**G**
	International Baccalaureate, Mathematics / Mathematical Studies passed at Higher Level grade 4 or above / Standard Level grade 5 or above, satisfies the Mathematics programme requirement for BSc CIS/CC degrees only	**S**
	International Baccalaureate, Mathematics / Mathematical Studies passed at Higher Level grade 3 or above / Standard Level grade 4 or above, satisfies the Mathematics programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
Afghanistan	Baccalaureate: comparable to UK GCSE grade C or above (including Mathematics) provided 50% or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Baccalaureate: Mathematics passed at 65% or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
Albania	Maturity (Secondary School Leaving Certificate): comparable to UK GCSE grade C or above (including Mathematics) provided grade 5 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Maturity (Secondary School Leaving Certificate): Mathematics passed at grade 7 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
Algeria	Baccalauréat de l'Enseignement Secondaire: comparable to UK GCSE grade C or above (including Mathematics) provided grade 10 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Baccalauréat de l'Enseignement Secondaire: Mathematics passed at grade	**S**

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	14 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	
Angola	Secondary School Leaving Certificate: comparable to UK GCSE grade C or above (including Mathematics) provided grade 10 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Secondary School Leaving Certificate: Mathematics passed at grade 14 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
Argentina	Título de Bachiller: comparable to UK GCSE grade C or above (including Mathematics) provided grade 6 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Título de Bachiller: Mathematics passed at grade 8 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
	Universidad de Palermo, successful completion of 5 units from the Licenciado en Management including Analisis Matematico I. In addition applicants must hold the Título de Bachiller or an acceptable equivalent and hold an acceptable Test of Proficiency in English which has been passed at the required grade within the past 3 years. This satisfies the general entrance and Mathematics programme requirements for degrees in Economics, Finance, Management and the Social Sciences programmes only.	**S**
Armenia	Certificate of completed Secondary Education: comparable to UK GCSE grade C or above (including Mathematics) provided grade 8 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Certificate of completed Secondary Education: Mathematics passed at grade 13 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
Australia	AQF Diploma	**G**
	Bachelor or Masters degree from an acceptable university in any of the following subjects: Business and Management, Education, English, Geography, History, Humanities, Law, Philosophy, Psychology, Theology, Social Sciences or Sociology satisfies the entrance requirements (including the English programme requirement) for the BA/DipHE English degree only.	**S**
	CPA Australia (formerly known as Australian Society of Accountants), Associate membership, having passed all final examinations	**G**
	Institute of Chartered Accountants, Membership, having passed all final examinations	**G**
	Capital Territory: Australian Tertiary Admission Rank (ATAR) score of 80 or above	**G**
	Capital Territory, Year 12 Certificate: Mathematics successfully completed as a T course satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**

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Capital Territory, Year 12 Certificate: Mathematics successfully completed as an A or T course satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
New South Wales: Australian Tertiary Admission Rank (ATAR) score of 80 or above	**G**
NSW, Higher School Certificate: (HSC Mark) Mathematics at 70 or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
NSW, Higher School Certificate: (HSC Mark) Mathematics at 50 or above satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
Northern Territory: Australian Tertiary Admission Rank (ATAR) score of 80 or above	**G**
Northern Territory Certificate of Education and Training: Mathematics at Competent Achievement or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Northern Territory Certificate of Education and Training: Mathematics at Marginal Achievement or above satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
Queensland: An Overall Position (OP) Band score between 1 and 8	**G**
Queensland Certificate of Education / Queensland Senior Certificate: Mathematics at Sound Achievement or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Queensland Certificate of Education / Queensland Senior Certificate: Mathematics at Limited Achievement or above satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
South Australia: Australian Tertiary Admission Rank (ATAR) score of 80 or above	**G**
South Australian Certificate of Education: Mathematics at Competent Achievement or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
South Australian Certificate of Education: Mathematics at Marginal Achievement or above satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
Tasmania: Australian Tertiary Admission Rank (ATAR) score of 80 or above	**G**
Tasmanian Certificate of Education (Year 12): Mathematics at High Achievement or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Tasmanian Certificate of Education (Year 12): Mathematics at Satisfactory Achievement or above satisfies the Mathematical programme requirement	**S**

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	for degrees in Economics, Finance, Management and the Social Sciences programmes only	
	Victoria: Australian Tertiary Admission Rank (ATAR) score of 80 or above	**G**
	Victoria Certificate of Education: (Study Score)) Mathematics at 40 or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Victoria Certificate of Education: (Study Score) Mathematics at 30 or above satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
	Western Australia: Australian Tertiary Admission Rank (ATAR) score of 80 or above	**G**
	Western Australia Certificate of Education: Mathematics at Sound Achievement or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Western Australia Certificate of Education: Mathematics at Limited Achievement or above satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
Austria	Reifeprüfung / Matura	**G**
	Reifeprüfung / Matura: Mathematics passed at grade 3 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
	Reifeprüfung / Matura: Mathematics passed at grade 4 or above in final year of schooling satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
Azerbaijan	Secondary School Leaving Certificate: comparable to UK GCSE grade C or above provided grade 3 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Secondary School Leaving Certificate: Algebra and Geometry both passed at grade 4 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Secondary School Leaving Certificate: Algebra and Geometry both passed at grade 3 or above in final year of schooling satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
Bahamas	Bahamian GCE O Level: comparable to UK GCSE grade C or above (including Mathematics) provided grade C or above is achieved on a subject for subject basis	**O**
	Bahamian GCE O Level: Mathematics passed at grade B satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Bahamian GCE A Level: comparable to UK GCE A level provided grade A – E is achieved on a subject for subject basis.	**A**
	3 Bahamian GCE O Level passes at grade C or above in non overlapping	**G**

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	subjects plus 2 further Bahamian GCE A Level passes at grade E or above in non overlapping subjects.	
	3 Bahamian GCE A Level passes in non overlapping subjects where grade EED or above is achieved.	**G**
	Bachelor or Masters degree from an acceptable university in any of the following subjects: Business and Management, Education, English, Geography, History, Humanities, Law, Philosophy, Psychology, Theology, Social Sciences or Sociology satisfies the entrance requirements (including the English programme requirement) for the BA/DipHE English degree only.	**S**
	Bahamas Bar Association, Membership, having passed all final examinations	**G**
	College of the Bahamas: Associate degrees	**G**
Bahrain	General Secondary Education Certificate: comparable to UK GCSE grade C or above (including Mathematics) provided 60% or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	General Secondary Education Certificate: Mathematics passed at 80% or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
	Bahrain Institute of Banking and Finance (BIBF): Successful completion of the Banking Studies Diploma Programme (BSDP) satisfies entrance and Mathematics programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only. Furthermore this satisfies the English language requirement for EMFSS provided this has been awarded within the past 3 years.	**S**
	Bahrain Institute of Banking and Finance (BIBF), University of Wales Diploma Programmes: Foundation Year. Provided an overall pass is achieved, including a pass in Introduction to Statistics and in Introduction to Mathematics for Business and Finance. Additionally applicants must hold at least 4 non-overlapping UK GCSEs at grade C or above or the equivalent. This satisfies the general entrance and Mathematics programme requirement for degrees in Economics, Management, Finance and the Social Sciences only. Furthermore this satisfies the English language requirement for EMFSS provided this has been awarded within the past 3 years.	**S**
Bangladesh	Higher Secondary Certificate or Intermediate: comparable to UK GCSE grade C or above (including Mathematics) provided grade B (50%) or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Higher Secondary Certificate or Intermediate: Mathematics passed at grade A (70%) or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
Belarus	Certificate of General Secondary Education: comparable to UK GCSE grade C or above (including Mathematics) provided grade 3 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**

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	Certificate of General Secondary Education: Mathematics passed at grade 6 or above in final year of schooling / grade 4 or above if awarded before 2003, satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
Belgium	Diploma van Secundair Onderwijs (in and after 1992)	**G**
	Certificat d'Enseignement Secondaire Supérieur / Certificat d'Études Moyennes Supérieures (both in and after 1992)	**G**
	Various grading / marking systems operate in Belgium, therefore candidates requiring sufficient Mathematics are advised to contact the University prior to submitting an application.	**S**
Benin	Baccalauréat: comparable to UK GCSE grade C or above (including Mathematics) provided grade 10 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Baccalauréat: Mathematics passed at grade 14 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
Bermuda	Bermuda School Certificate: comparable to UK GCSE grade C or above (including Mathematics) provided grade D or above is achieved on a subject for subject basis in final year of schooling	**O**
	Bermuda School Certificate: Mathematics passed at grade C+ or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
	Bachelor or Masters degree from an acceptable university in any of the following subjects: Business and Management, Education, English, Geography, History, Humanities, Law, Philosophy, Psychology, Theology, Social Sciences or Sociology satisfies the entrance requirements (including the English programme requirement) for the BA/DipHE English degree only.	**S**
	Bermuda College: 2 year full time Associate degree	**G**
Bolivia	Diploma de Bachiller Científico-Humanístico: comparable to UK GCSE grade C or above (including Mathematics) provided grade 36 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Diploma de Bachiller Científico-Humanístico: Mathematics passed at grade 56 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
Bosnia and Herzegovina	Matura	**G**
	Matura: Mathematics passed at grade 3 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
	Matura: Mathematics passed at grade 2 or above in final year of schooling satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**

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Brazil	Certificado de Conclusão de Ensino Médio: provided an overall average of 8 is achieved in all subjects taken over the 3 year period. In addition applicants must provide sufficient evidence confirming that they have been offered a place to study a degree at a recognised (Public or Private) Brazilian higher education institute.	**G**
	Certificado de Ensino Médio: Mathematics passed at grade 7 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Certificado de Ensino Médio: Mathematics passed at grade 5 or above in final year of schooling satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
Brunei	Cambridge/Brunei General Certificate of Education: comparable to UK GCSE grade C or above (including Mathematics) provided grade 6 or above is achieved on a subject for subject basis	**O**
	Cambridge/Brunei General Certificate of Education: Mathematics passed at grade 4 satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Cambridge/Brunei Advanced Level General Certificate of Education: comparable to UK GCE A level provided grade A – E is achieved on a subject for subject basis.	**A**
	3 Cambridge/Brunei General Certificate of Education passes at grade 6 or above in non overlapping subjects plus 2 further Cambridge/ Brunei Advanced Level General Certificate of Education passes at grade E or above in non overlapping subjects.	**G**
	3 Cambridge/ Brunei Advanced Level General Certificate of Education passes in non overlapping subjects where grade EED or above is achieved.	**G**
Bulgaria	Diploma za Sredno Obrazovanie (Diploma of Completed Secondary Education), provided an overall average of at least 4.5 is achieved within the final State Maturity Examinations.	**G**
	Diploma za Sredno Obrazovanie (Diploma of Completed Secondary Education): Mathematics passed at grade 3 or above in final year state examination or at grade 4 or above in final year of compulsory schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Diploma za Sredno Obrazovanie (Diploma of Completed Secondary Education): Mathematics passed at grade 3 or above in final year state examination or at grade 3 or above in final year of compulsory schooling satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
Burkina Faso	Baccalauréat: comparable to UK GCSE grade C or above (including Mathematics) provided grade 10 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**

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	Baccalauréat: Mathematics passed at grade 14 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Burundi	Diplôme des Humanités Complètes: comparable to UK GCSE grade C or above (including Mathematics) provided 50% or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Diplôme des Humanités Complètes: Mathematics passed at 70% or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
Cambodia	Diploma of Upper Secondary Education: comparable to UK GCSE grade C or above (including Mathematics) provided 50% (C) or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Diploma of Upper Secondary Education: Mathematics passed at 70% (B) or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Cameroon	Cameroon Ordinary Level Certificate of Education: comparable to UK GCSE grade C or above (including Mathematics) provided grade C or above is achieved on a subject for subject basis	**O**
	Cameroon Ordinary Level Certificate of Education: Mathematics passed at grade B or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Cameroon Advanced Level Certificate of Education: comparable to UK GCE A level provided grade A – E is achieved on a subject for subject basis.	**A**
	3 Cameroon Ordinary level passes at grade C or above in non overlapping subjects plus 2 further Cameroon Advanced level passes at grade E or above in non overlapping subjects.	**G**
	3 Cameroon Advanced level passes in non overlapping subjects where grade EED or above is achieved.	**G**
	Baccalauréat: comparable to UK GCSE grade C or above (including Mathematics) provided grade 10 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Baccalauréat: Mathematics passed at grade 14 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Canada	Bachelor or Masters degree from an acceptable university in any of the following subjects: Business and Management, Education, English, Geography, History, Humanities, Law, Philosophy, Psychology, Theology, Social Sciences or Sociology satisfies the entrance requirements (including the English programme requirement) for the BA/DipHE English degree only.	**S**
	2 year full time Associate degree awarded by an acceptable postsecondary institute	**G**

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2 year full time Diploma awarded by an acceptable postsecondary institute	**G**
Alberta, General High School Diploma: Five Grade 12 (Level 30) courses, each passed at 65% or above.	**G**
Alberta, Secondary School Diploma (Grade 11): Mathematics passed at grade B (73%) or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Alberta, Secondary School Diploma (Grade 11): Mathematics passed at grade C (60%) satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
British Columbia, Senior Secondary Graduation Diploma: Five Grade 12 courses (including 1 Provincial Examination), each passed at grade B or above.	**G**
British Columbia, Secondary School (Grade 11): Mathematics passed at grade B (73%) or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
British Columbia, Secondary School (Grade 11): Mathematics passed at grade C (60%) satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
Manitoba, High School Graduation Diploma: Five Grade 12 (Level 300) courses within four subject areas, each passed at 65% or above.	**G**
Manitoba, Secondary School Diploma (Grade 11): Mathematics passed at grade B (73%) or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Manitoba, Secondary School Diploma (Grade 11): Mathematics passed at grade C (60%) satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
New Brunswick, High School Graduation Diploma: Five acceptable Grade 12 Courses, each passed at 65% or above.	**G**
New Brunswick, Secondary School Diploma (Grade 11): Mathematics passed at grade B (73%) or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
New Brunswick, Secondary School Diploma (Grade 11): Mathematics passed at grade C (60%) satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
Newfoundland and Labrador, High School Graduation Diploma: Five University Preparatory Grade 12 Courses, each passed at 65% or above.	**G**
Newfoundland and Labrador, Secondary School Diploma (Grade 11): Mathematics passed at grade B (73%) or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Newfoundland and Labrador, Secondary School Diploma (Grade 11):	**S**

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Mathematics passed at grade C (60%) satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	
Northwest Territories, General High School Diploma: Five acceptable Grade 12 Courses, each passed at 65% or above.	**G**
Northwest Territories, Secondary School Diploma (Grade 11): Mathematics passed at grade B (73%) or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Northwest Territories, Secondary School Diploma (Grade 11): Mathematics passed at grade C (60%) satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
Nova Scotia, High School Completion Certificate: Five acceptable Level 4 and 5 Courses, each passed at 65% or above.	**G**
Nova Scotia, Secondary School Diploma (Grade 11): Mathematics passed at grade B (73%) or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Nova Scotia, Secondary School Diploma (Grade 11): Mathematics passed at grade C (60%) satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
Ontario Secondary School Diploma: Six Grade 12 U, UC or M coded courses (or the discontinued OACs), each passed at 65% or above.	**G**
Ontario, Secondary School Diploma general level (Grade 11): Mathematics passed at grade B (73%) or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Ontario, Secondary School Diploma general level (Grade 11): Mathematics passed at grade C (60%) satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
Prince Edward Island, High School Graduation Diploma: Five acceptable Grade 12 Courses, each passed at 65% or above.	**G**
Prince Edward Island, Secondary School Diploma (Grade 11): Mathematics passed at grade B (73%) or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Prince Edward Island, Secondary School Diploma (Grade 11): Mathematics passed at grade C (60%) satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
Québec, Diplome d'Etudes Collegiales (DEC).	**G**
Diplôme d'Études Secondaires (DES): Mathematics passed at grade B (73%) or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Diplôme d'Études Secondaires (DES): Mathematics passed at grade C (60%)	**S**

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	satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	
	Saskatchewan, Completion Grade 12 Standing / Division IV Standing: Five acceptable Grade 12 Courses, each passed at 65% or above.	**G**
	Saskatchewan, Secondary School Diploma (Grade 11): Mathematics passed at grade B (73%) or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Saskatchewan, Secondary School Diploma (Grade 11): Mathematics passed at grade C (60%) satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
	Yukon, Senior Secondary Graduation Diploma: Five acceptable Grade 12 courses each passed at grade B or above.	**G**
	Yukon, Secondary School Diploma (Grade 11): Mathematics passed at grade B (73%) or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Yukon, Secondary School Diploma (Grade 11): Mathematics passed at grade C (60%) satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
Caribbean, the	Caribbean Secondary Education Certificate, CXC (in and after June 1998): comparable to UK GCSE grade C or above (including Mathematics) provided grade I - III is achieved on a subject for subject basis.	**O**
	Caribbean Secondary Education Certificate, CXC (pre June 1998): comparable to UK GCSE grade C or above (including Mathematics) provided grade I - II is achieved on a subject for subject basis.	**O**
	CXC (pre and post 1998): Mathematics passed at grade I - II satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Caribbean Advanced Proficiency Examination Diploma (CAPE): Provided six units *including* two double-unit courses are passed at grade 1 – 5	**G**
	Three CXCs at grade I - III in non-overlapping subjects plus two further double-unit CAPE courses at grade 1 - 5.	**G**
	Bachelor or Masters degree from an acceptable university in any of the following subjects: Business and Management, Education, English, Geography, History, Humanities, Law, Philosophy, Psychology, Theology, Social Sciences or Sociology satisfies the entrance requirements (including the English programme requirement) for the BA/DipHE English degree only.	**S**
	Barbados Community College, Associate degrees	**G**
	Jamaica, Associate degrees: provided the award is accredited by the University Council of Jamaica	**G**
	Jamaica, University of Technology: Diploma, provided this is at least 2 years full time	**G**
	Trinidad and Tobago, Associate degrees: provided the award is accredited by The Accreditation Council of Trinidad and Tobago	**G**
	University of the West Indies. Associate degrees	**G**

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Central African Republic, the	Baccalauréat: comparable to UK GCSE grade C or above (including Mathematics) provided grade 10 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Baccalauréat: Mathematics passed at grade 14 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Chad	Baccalauréat: comparable to UK GCSE grade C or above (including Mathematics) provided grade 10 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Baccalauréat: Mathematics passed at grade 14 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Chile	Licencia de Educación Media: comparable to UK GCSE grade C or above (including Mathematics) provided grade 4 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Licencia de Educación Media: Mathematics passed at grade 5 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
China	Gaokao (Chinese University / College Entrance Examination): provided the applicants overall score is/was sufficient for entry into a Tier 3 institution in China in the year that it was taken.	**G**
	Senior High School Diploma: comparable to UK GCSE grade C or above (including Mathematics) provided grade C or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Senior High School Diploma: Mathematics passed at grade B or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Colombia	Título de Bachiller: comparable to UK GCSE grade C or above (including Mathematics) provided grade 6/10 (50/100 on alternative grading system) is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Título de Bachiller: Mathematics passed at grade 8/10 (70/100 on alternative grading system) in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Costa Rica	Bachiller en la Enseñanza Media: comparable to UK GCSE grade C or above (including Mathematics) provided 65% or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Bachiller en la Enseñanza Media: Mathematics passed at 80% or above in final year of schooling satisfies the Mathematical programme requirement	**S**

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	for BSc CIS/CC degrees only	
Croatia	Svjedodžba o Maturi	**G**
	Matura (Final Examination): Mathematics passed at grade 3 or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
	Matura (Final Examination): Mathematics passed at grade 2 or above satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
Cuba	Bachiller: comparable to UK GCSE grade C or above (including Mathematics) provided 70% or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Bachiller: Mathematics passed at 80% or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Cyprus	Apolytirion, provided an average mark of 17 or above is achieved	**G**
	Apolytirion: comparable to UK GCSE grade C or above (including Mathematics) provided grade 10 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**S**
	Apolytirion: Mathematics passed at grade 14 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	A diploma awarded by the Higher Technical Institute, provided that it is at least two years full time or four years part time	**G**
Czech Republic	Vysvedcení o Maturitní Zkoušce (Maturita)	**G**
	Vysvedcení o Maturitní Zkoušce (Maturita): Mathematics passed at grade 4 or above in Maturita examination or grade 3 or above in 4th (final) year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
	Vysvedcení o Maturitní Zkoušce (Maturita): Mathematics passed at grade 4 or above in Maturita examination / 4th (final) year of schooling satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
Denmark	Hojere Forberedelseseksamen / Studentereksamen	**G**
	Hojere Forberedelseseksamen / Studentereksamen: in and after 2006/07 Mathematics passed at grade 7 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
	Hojere Forberedelseseksamen / Studentereksamen: pre 2006/07 Mathematics passed at grade 9 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
	Hojere Forberedelseseksamen / Studentereksamen: in and after 2006/07 Mathematics passed at grade 2 or above in final year of schooling satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**

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	Hojere Forberedelseseksamen / Studentereksamen: pre 2006/07 Mathematics passed at grade 6 or above in final year of schooling satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
D R Congo, the	Diplôme d'Etat d'Etudes Secondaires du Cycle Long: comparable to UK GCSE grade C or above (including Mathematics) provided 50% or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Diplôme d'Etat d'Etudes Secondaires du Cycle Long: Mathematics passed at 70% or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Ecuador	Título de Bachiller: comparable to UK GCSE grade C or above (including Mathematics) provided grade 12 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Título de Bachiller: Mathematics passed at grade 15 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Egypt	Certificate of General Secondary Education: comparable to UK GCSE grade C or above (including Mathematics) provided 50% or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Certificate of General Secondary Education: Mathematics passed at 70% or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
El Salvador	Bachiller: comparable to UK GCSE grade C or above (including Mathematics) provided grade 5 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Bachiller: Mathematics passed at grade 7 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
England, Northern Ireland and Wales.	**School Qualifications**	
	UK GCSE / GCE O level: (including Mathematics), provided grade C or above is achieved on a subject for subject basis.	**O**
	UK GCSE / GCE O level: Mathematics passed at grade B or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	(Pre 1988) Certificate of Secondary Education (CSE): comparable to UK GCSE grade C or above (including Mathematics) provided grade 1 is achieved on a subject for subject basis.	**O**
	UK GCE Advanced level: provided grade A – E is achieved on a subject for subject basis.	**A**
	3 UK GCSE / GCE O level passes at grade C or above in non overlapping subjects plus 2 further UK GCE A level passes at grade E or above in non	**G**

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overlapping subjects.	
3 UK GCE Advanced level passes in non overlapping subjects where grade EED or above is achieved.	**G**
BTEC / Pearson Edexcel awards	
Advanced General National Vocational Qualification (GNVQ), provided an overall grade of Merit or above is achieved	**G**
BTEC Business awards, provided grade BBC or above is achieved in three final examinations	**G**
BTEC Higher National Certificate or Higher National Diploma (HNC or HND)	**G**
BTEC National Certificate or National Diploma (NC or ND), provided Merit or above is achieved in three final examinations	**G**
BTEC National Diploma in Information and Communications Technology (ICT): provided 3 units, including Computational Methods, have been passed at Merit or above satisfies the entrance requirements (including the Mathematics programme requirement) for BSc CIS/CC degrees only	**S**
BTEC National Diploma in Computer Studies provided both Quantitative Methods and Accounting are passed at Merit or above satisfies the entrance requirements (including the Mathematics programme requirement) for BSc CIS/CC degrees only	**S**
BTEC Ordinary National Certificate or Ordinary National Diploma (ONC or OND), provided 60% or above is achieved in three final examinations	**G**
BTEC Technician awards, provided three full units are passed at Level III; including two units at Merit or above.	**G**
Edexcel BTEC First Diploma (FD): provided three units are passed at Pass or above and one unit at Merit or above– this should include Unit 30: Academic English Skills. This satisfies the entrance requirements for the Access Programme for the BSc Business Administration degree only	**S**
Edexcel BTEC Level 3 Diploma plus 3 further non – overlapping GCSE / GCE O levels at grade C or above.	**G**
Edexcel BTEC Level 3 Extended Diploma provided Merit or above is acheived in at least three full units.	**G**
Edexcel International Diploma	**G**
The following University of London Foundation / Preparatory Programmes:	
King's College, Preparatory Diploma in English Language and Academic Studies.	**G**
Royal Holloway, University Foundation Programme	**G**
School of Oriental and African Studies Intermediate Certificate in Comparative International Studies.	**G**
UCL University Preparatory Certificate for Science and Engineering.	**G**
University of London International Foundation Certificate	**G**
University of London International Foundation Certificate: satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
University of London International Foundation Certificate: satisfies the	**S**

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Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only.	
Other acceptable Access / Foundation Programmes:	
Access to HE Diploma (in and after 2009) provided that is recognised by the Quality Assurance Agency (QAA)	**G**
Access to HE Diploma in Humanities (in and after 2009) provided that is recognised by the Quality Assurance Agency (QAA) satisfies the entrance requirements (including the English programme requirement) for the BA English degree only.	**S**
Access to HE Certificate (pre 2009) awarded by an Authorised Validating Agency (AVA) that is recognised by the Quality Assurance Agency (QAA)	**G**
Bellerbys College, Foundation Business Programme: provided 60% or above is obtained in Economics 1 and Business Studies 1, 55% or above is obtained in Business Studies 2, Economics 2 and Introduction to Financial Accounting as well as 40% or above in Business Mathematics satisfies the entrance requirements (including the Mathematics) for the BSc degrees in Economics, Management, Finance and the Social Sciences only.	**S**
David Game College University Foundation Programme, provided an overall grade of C or above is achieved. Including grade C or above for Mathematics, together with an acceptable Test of Proficiency in English that has been passed within the past three years, satisfies the entrance requirements (including the Mathematics) for the BSc degrees in Economics, Management, Finance and the Social Sciences only.	**S**
Higher Introductory Technology and Engineering Conversion Course (HITECC), provided this is awarded by a Recognised Body.	**G**
Kaplan Professional Awards: KPA Level 3 Diploma in Business Management, Mathematics and Economics	**G**
Kaplan Professional Awards: KPA Level 3 Diploma in Business Management, Mathematics and Economics. Successful completion of the unit Mathematics and Statistics for Business satisfies the Mathematics programme requirement for degrees in Economics, Management, Finance and Social Sciences degrees only	**S**
Northern Consortium UK International Foundation Year (China syllabus) (in and after June 2004), provided at least 200 IFY points have been obtained and that the module English for Academic Purposes is passed at grade C or above.	**G**
Northern Consortium UK International Foundation Year (China syllabus) (in and after June 2004) provided a Mathematical unit is passed at grade C or above in the Science & Technology route or a Mathematical unit is passed at grade B or above in the Business and Management route satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
Northern Consortium UK International Foundation Year (China syllabus) (in and after June 2004) provided a Mathematical unit is passed at grade C or above, satisfies the Mathematical programme requirement for degrees in	**S**

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	Economics, Finance, Management and the Social Sciences programmes only.	
	University of Bath International Foundation Year, provided Mathematics I and Mathematics II are successfully completed and an overall pass mark of 40% or above is achieved for the whole programme, satisfies the entrance requirements (including the Mathematics) for the BSc degrees in Economics, Management, Finance and the Social Sciences only.	**S**
	The following University of London awards:	
	Birkbeck College Faculty of Continuing Education, Certificate or Diploma (other than a Certificate of Proficiency)	**G**
	Goldsmiths, Certificate in English and Caribbean Studies (satisfies the entrance requirements for the Certificate of Higher Education in English only).	**S**
	University of London International Programmes ,Certificate of Higher Education	**G**
	University of London International Programmes (or External System) Diploma.	**G**
	University of London International Programmes (or External System), Diploma in Economics and Diploma in Social Sciences, provided either Mathematics or Quantitative Methods has been passed, satisfies entrance and Mathematical programme requirement for the BSc CIS/CC degrees only.	**S**
	The following awards from other universities acceptable to the University of London (Recognised Bodies)*:*	
	Bachelor degree (including degrees awarded by the Council for National Academic Awards)	**G**
	Certificate of Higher Education / 120 UK Credits (60 ECTS)	**G**
	Diploma of Higher Education	**G**
	Higher National Diploma / Higher National Certificate	**G**
	Graduate Certificate / Graduate Diploma	**G**
	Masters degree	**G**
	Postgraduate Certificate / Postgraduate Diploma	**G**
	Postgraduate Certificate in Education (PGCE)	**G**
	Bachelor or Masters degree in any of the following subjects: Mathematics; Physics; Statistics; Engineering (any branch); or a Combined Honours degree with any of the above subjects named in the title of the degree or BSc General degree in Physical Sciences or BSc (Econ) Part I provided a paper in Mathematics or Statistics was passed in that part, satisfies entrance and Mathematical programme requirement for the BSc CIS/CC degrees only.	**S**
	Bachelor or Masters degree in any of the following subjects: Business and Management, Education, English, Geography, History, Humanities, Law, Philosophy, Psychology, Theology, Social Sciences or Sociology satisfies the entrance requirements (including the English programme requirement) for the BA/DipHE English degree only.	**S**
	The following awards from other acceptable institutes / organisations:	
	Association of Business Executives, an acceptable level 4, 5 or 6 qualification	**G**

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	which is at least 1 year full time in duration.	
	British Computer Society Part I examinations satisfies the entrance requirements (including the Mathematics programme requirement) for BSc CIS/CC degrees only	**S**
	Open University, 120 Points at any level.	**G**
	Open University, Open Mathematics (MU120) or Using Mathematics (MST121) or Discovering Mathematics (MU123) satisfies the Mathematics programme requirement for the BSc CIS/ CC degrees only	**S**
	Open University, Open Mathematics (MU120) or Using Mathematics (MST121) or Discovering Mathematics (MU123) satisfies the Mathematics programme requirement for the BSc degrees in Economics, Management, Finance and the Social Sciences only.	**S**
	The Institute of Commercial Management, an acceptable level 4, 5 or 6 qualification which is at least 1 year full time in duration.	**G**
	The following professional qualifications:	
	Architectural Association Diploma	**G**
	Barristers of England, Wales, Scotland and Northern Ireland	**G**
	British Institute of Management, Diploma in Management Practice, provided that candidates with this qualification also hold the Open University Diploma in Management	**G**
	Central Council for Education and Training in Social Work (CCETSW); Certificate of Qualification in Social Work; Diploma in Social Work	**G**
	Certified Accounting Technician (CAT) status, awarded by the Association of Chartered Certified Accountants (ACCA)	**G**
	Association of Chartered Certified Accountants, ACCA (previously known as Chartered Association of Certified Accountants) Associate Member	**G**
	Chartered Institute of Bankers, Associate Member	**G**
	Chartered Institute of Building, Membership examination Part II	**G**
	Chartered Institute of Legal Executives (CILEX), Level 6 Certificate in Law or Level 6 Diploma in Law and Practice (previously known as ILEX Level 6 Professional Higher Diploma in Law and Practice / Part II and Level 4 examinations)	**G**
	Chartered Institute of Management Accountants, Associate Member	**G**
	Chartered Institute of Marketing Professional Diploma or Professional Postgraduate Diploma	**G**
	Chartered Institute of Public Finance and Accountancy, Member	**G**
	Chartered Institute of Transport, Corporate Member (FCIT or MCIT)	**G**
	Chartered Insurance Institute, Associate Member	**G**
	City and Guilds of London Institute, Graduateship, Membership and Fellowship	**G**
	College of Preceptors, Licentiate or Fellowship awarded by examination	**G**
	College of Radiographers, Diploma (DCR)	**G**
	Incorporated Association of Architects and Surveyors, Membership, having	**G**

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	passed intermediate and final examinations	
	Institute of Actuaries, Associate Member	**G**
	Institute of Administrative Management, Diploma in Administrative Management (prior to 1995) and the Advanced Diploma in Administrative Management (in and after 1995)	**G**
	Institute of Bankers, Ireland, Associate Member	**G**
	Institute of Chartered Accountants in England and Wales, Associate Member	**G**
	Institute of Chartered Accountants, Ireland, Associate Member	**G**
	Institute of Chartered Accountants, Scotland, Member	**G**
	Institute of Chartered Secretaries & Administrators, Associate & Graduate Member & Fellow	**G**
	Institute of Chartered Shipbrokers, Members and Fellows, having passed the qualifying examinations	**G**
	Institute of Credit Management, Member, having passed the final examinations	**G**
	Institute of Electrical, Mechanical and Civil Engineers, Associate and Graduate Members	**G**
	Institute of Health Service Management (formerly Institute of National Health Administration), Associate Member	**G**
	Institute of Housing, Corporate Member	**G**
	Institute of Management Information Systems (formerly IDPM), Higher Diploma (satisfies the entrance and Mathematical requirements for BSc CIS/CC degrees only)	**S**
	Institute of Personnel Management, Graduate Member	**G**
	Institute of Statisticians, Graduate Diploma	**G**
	Library Association, Chartered Member (Associate or Fellow)	**G**
	Licensed Conveyancer, provided that all three examination stages have been passed	**G**
	Ministers of Religion trained in the UK (Anglican, Baptist, Methodist, Roman Catholic, United Reform)	**G**
	NCC Education International Diploma in Computer Studies (IDCS) satisfies the entrance requirements (including the Mathematics programme requirement) for Diplomas in CIS/CC only	**S**
	NCC Education, International Advanced Diploma in Computer Studies (IADCS) satisfies the entrance requirements (including the Mathematics programme requirement) for BSc CIS/CC degrees only	**S**
	Pensions Management Institute, Associateship	**G**
	Royal Institute of British Architects, Corporate Member	**G**
	Royal Institution of Chartered Surveyors, Professional Associate	**G**
	Royal Pharmaceutical Society, Member	**G**
	Society of Engineers, Corporate Member	**G**
	Solicitors of England, Wales, Scotland and Ireland	**G**
Eritrea	Eritrean Secondary Education Certificate Examination: comparable to UK	**O**

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	GCSE grade C or above (including Mathematics) provided grade C or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	
	Eritrean Secondary Education Certificate Examination: Mathematics passed at grade B or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Estonia	Gümnaasiumi lõputunnistus together with the Riigieksamid: comparable to UK GCSE grade C or above (including Mathematics) provided grade 3 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Gümnaasiumi lõputunnistus: Mathematics passed at grade 4 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Fiji	Fiji Seventh Form Certificate Examination, provided a mark of 250 or above is achieved.	**G**
	Fiji School Leaving Certificate: Mathematics passed at grade A or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Fiji School Leaving Certificate: : Mathematics passed at grade B or above satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only.	**S**
Finland	Ylioppilastutkinto / Studentexamen (Matriculation Examination)	**G**
	Matriculation Examination: Mathematics passed at Cum Laude Approbatur or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Matriculation Examination: Mathematics passed at Approbatur or above in final year of schooling satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only.	**S**
France	Baccalauréat (Générale / Technologique/ Professionnelle / Option Internationale)	**G**
	Baccalauréat: Mathematics passed at grade 14 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
	Baccalauréat: Mathematics passed at grade 10 or above in final year of schooling satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only.	**S**
Germany	Zeugnis der Allgemeinen Hochschulreife / Abitur	**G**
	Zeugnis der Allgemeinen Hochschulreife / Abitur: Mathematics passed at grade 9 (out of 15) or above in two separate semesters within year 12 or 13 satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
	Zeugnis der Allgemeinen Hochschulreife / Abitur: Mathematics passed at grade 4 (out of 15) or above in two separate semesters within year 12 or 13	**S**

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	satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only.	
Ghana	WAEC Senior Secondary School Certificate: comparable to UK GCSE grade C or above (including Mathematics) provided grade C or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	WAEC Senior Secondary School Certificate: Mathematics passed at grade B or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	WAEC West African Higher School Certificate / GCE A level: comparable to UK GCE A level provided grade A – E is achieved on a subject for subject basis.	**A**
	3 WAEC SSSC passes at grade C or above in non overlapping subjects plus 2 further WAEC WAHSC / A level passes at grade E or above in non overlapping subjects.	**G**
	Bachelor or Masters degree from an acceptable university in any of the following subjects: Business and Management, Education, English, Geography, History, Humanities, Law, Philosophy, Psychology, Theology, Social Sciences or Sociology satisfies the entrance requirements (including the English programme requirement) for the BA/DipHE English degree only.	**S**
	Bachelor degree, successful completion of 1 year provided this has been studied at an institute that is recognised by The National Accreditation Board (NAB). Additionally applicants must hold 4 WAEC Senior Secondary School Certificate examinations at grade C or above.	**G**
	Higher National Diploma: provided this is validated by the National Board for Professional and Technical Examinations (NABPTEX)	**G**
Greece	Apolytirion of Lykeion, provided an average mark of 16 or above is achieved	**G**
	Apolytirion: comparable to UK GCSE grade C or above (including Mathematics) provided grade 10 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Apolytirion: Mathematics passed at grade 14 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Successful completion of the DEI Foundation Course in Law – validated by University of Bradford – satisfies the entrance requirements for admission to the LLB degree only	**S**
Guinea	Baccalauréat 2ème Partie: comparable to UK GCSE grade C or above (including Mathematics) provided grade 10 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Baccalauréat 2ème Partie: Mathematics passed at grade 14 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**

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Hong Kong	Schooling	
	Hong Kong Diploma of Secondary Education (HKDSE): provided 2 Category A subjects are passed at level 3 or above and 3 further Category A subjects are passed at level 2 or above	G
	Hong Kong Diploma of Secondary Education (HKDSE): comparable to UK GCSE grade C or above (including Mathematics) provided Category A subjects are passed at level 2 or above on a subject for subject basis	O
	Hong Kong Diploma of Secondary Education (HKDSE): Compulsory Mathematics passed at level 3 or above satisfies the Mathematics programme requirement for BSc CIS/CC degrees only	S
	Hong Kong Certificate of Education Examination (HKCEE): comparable to UK GCSE grade C or above (including Mathematics) provided grade C or above is achieved on a subject for subject basis	O
	HKCEE: Mathematics passed at grade B or above satisfies the Mathematics programme requirement for BSc CIS/CC degrees only	S
	Hong Kong Advanced Supplementary (AS) Examination: comparable to UK GCE AS level provided grade A – E is achieved on a subject for subject basis. ✔= AS level only	✔ A
	Hong Kong Advanced Level Examination (HKALE): comparable to UK GCE A level provided grade A – E is achieved on a subject for subject basis	A
	Hong Kong Higher Level Examination (HKHLE): comparable to UK GCSE grade C or above (including Mathematics) provided grade D or above is achieved on a subject for subject basis	O
	(HKHLE): Mathematics passed at grade C or above satisfies the Mathematics programme requirement for BSc CIS/CC degrees only	S
	The following awards from HKU SPACE.	
	HKU SPACE: Associate degree / Advanced Diploma / Higher Certificate / Higher Diploma	G
	HKU SPACE: Advanced Certificate of General Studies	G
	HKU SPACE: Diploma in Finance	G
	HKU SPACE: Diploma in Foundation Studies	G
	HKU SPACE: Diploma in Housing Management	G
	HKU SPACE: Diploma in Legal Studies (in and after 2005) / Certificate in Legal Studies Year II (pre 2005)	G
	HKU SPACE: Shanghai Diploma in Economics and Management	G
	HKU SPACE: Associate degree in Applied Science (Information Technology) satisfies the entrance requirements (including the Mathematics programme requirement) for BSc CIS/CC degrees only	S
	HKU SPACE: Associate of Engineering satisfies the entrance requirements (including the Mathematics programme requirement) for BSc CIS/CC degrees only	S
	HKU SPACE: Higher Diplomas in Accounting; Accounting and Financial Information Management; Business Information Systems; Business Systems; Engineering; Financial Information Management; Information Technology	S

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satisfy the general entrance and Mathematics programme requirement for the BSc CIS/CC degrees only	
Advanced Diplomas in Accounting; Accounting and Finance; Business (Quantitative Finance and Quantitative Managerial Analysis); Business (Quantitative Finance); Business (Quantitative Managerial Analysis); Corporate Administration and Governance satisfy the general entrance and Mathematics programme requirement for degrees in Economics, Management, Finance and the Social Sciences only	**S**
HKU SPACE: Advanced Diplomas in Finance; Finance (Investments); Accounting; Management Studies or Business Management satisfies the general entrance and Mathematics requirement for degrees in Economics, Management, Finance and the Social Sciences only	**S**
The following awards from other acceptable institutes / organisations / universities:	
Associate degree / Advanced Diploma / Higher Certificate / Higher Diploma, provided this is accredited by The Hong Kong Council for Accreditation of Academic and Vocational Qualifications at the point of award and is listed on the Qualifications Register.	**G**
Chartered Institute of Legal Executives (CILEx) in association with the Chinese University of Hong Kong: Professional Diploma in Legal Executive Studies	**G**
City University of Hong Kong (previously City Polytechnic of Hong Kong); Hong Kong Baptist University (previously Hong Kong Baptist College); Hong Kong Polytechnic University (previously Hong Kong Polytechnic); Lingnan College; Shue Yan College: 2 year full time Diploma	**G**
City University of Hong Kong (previously City Polytechnic of Hong Kong): Higher Diploma in Computer Engineering; Computer Studies; Information Systems; and Manufacturing Engineering satisfy the general entrance and Mathematics programme requirement for the BSc CIS/CC degrees only	**S**
Grantham College of Education; Northcote College of Education; Sir Robert Black College of Education; The Hong Kong Institute of Education (includes the Hong Kong Technical Teachers College and the Institute of Language in Education): Teacher Certificate, provided this is 2 years full time in duration.	**G**
Hang Seng School of Commerce: Diploma in Business Studies, provided three final year examinations are passed at grade BBC or above	**G**
Hong Kong Management Association/ Hong Kong Polytechnic University, Joint Diploma in Management Studies	**G**
Hong Kong Management Association/Lingnan University Joint Diploma in Management Studies	**G**
Hong Kong Polytechnic University: BSc Combined Studies in Mathematics and Science with Foundation Mathematics passed at grade C or above satisfies the general entrance and Mathematics programme requirement for the BSc CIS/CC degrees only	**S**
Hong Kong Polytechnic University: Higher Certificate in Civil Engineering;	**S**

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	Electronic Engineering; Mathematical Studies; Mechanical Engineering satisfy the general entrance and Mathematics programme requirement for the BSc CIS/CC degrees only	
	Hong Kong Polytechnic University: the Higher Diploma in Aeronautical Engineering; Applied Science; Civil Engineering; Computer Studies; Electronic Engineering; Mathematics, Statistics and Computing; Mathematical Studies; Mechanical Engineering; Production and Industrial Engineering; Systems Analysis; and Software Engineering satisfy the general entrance and Mathematics programme requirement for the BSc CIS/CC degrees only	**S**
	Open University of Hong Kong (previously known as The Open Learning Institute): 40 Credits at any level.	**G**
	Vocational Training Council: Diplomas, provided at least three full units are passed at Merit Level (60%) or above in the second year.	**G**
Hungary	Erettsegi / Matura	**G**
	Matura Examination: Mathematics passed at Közepes or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Matura Examination: Mathematics passed at Elégséges or above in final year of schooling satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only.	**S**
Iceland	Stúdentspróf	**G**
	Various grading / marking systems operate in Iceland, therefore candidates requiring sufficient Mathematics are advised to contact the University prior to submitting an application.	**S**
India	Year XII All India Boards (CBSE or CISCE or NIOS): 4 subjects each passed at 70% or above OR An overall average of 70% from all subjects taken at year XII	**G**
	Recognised year XII State Board: 4 subjects each passed at 70% or above OR An overall average of 70% from all subjects taken at year XII satisfies the entrance requirements for degrees in Economics, Finance, Management and the Social Sciences programmes only. If Mathematics is not passed at 70% or above then in addition Mathematics at year XII must be passed at 50% or above. Furthermore, if year XII schooling is not taught in the medium of English then applicants require an acceptable Test of Proficiency in English which has been passed at the required grade within the past 3 years	**S**
	Recognised year XII State Board: 4 subjects each passed at 70% or above OR An overall average of 70% from all subjects taken at year XII satisfies the entrance requirements for the LLB degree only. If year XII schooling is not taught in the medium of English then applicants require an acceptable Test of Proficiency in English which has been passed at the required grade within the past 3 years	**S**
	Recognised year XII State Board: 4 subjects each passed at 70% or above OR An overall average of 70% from all subjects taken at year XII satisfies the	**S**

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	entrance requirements for the Business Administration programme only. If year XII schooling is not taught in the medium of English then applicants require an acceptable Test of Proficiency in English which has been passed at the required grade within the past 3 years	
	Year XII All India Board (CBSE or CISCE or NIOS): comparable to UK GCSE grade C or above (including Mathematics) provided 50% or above is achieved on a subject for subject basis	**O**
	Year XII All India Boards (CBSE or CISCE or NIOS): Mathematics passed at 60% or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
	Recognised year XII State Board: comparable to UK GCSE grade C or above (including Mathematics) provided 50% or above is achieved on a subject for subject basis (with the exception of English Language)	**O**
	Year X All India Board (CBSE or CISCE or NIOS): Mathematics passed at 50% or above satisfies the GCSE/GCE O level Mathematics programme requirement for the BSc degrees in Economics, Management, Finance and the Social Sciences only	**S**
	Recognised year X State Board: Mathematics passed at 80% or above satisfies the GCSE/GCE O level Mathematics programme requirement for the BSc degrees in Economics, Management, Finance and the Social Sciences only	**S**
Indonesia	Ijazah - Sekolah Menengah Atas/Madrasah Aliyah (SMA/MA) (Certificate of Graduation from Academic/Islamic Secondary School) OR Sekolah Menengah Kejuruan/Madrasah Aliyah Kejuruan (SMK/MAK) (Certificate of Graduation from Vocational/Islamic Secondary School): provided an overall average of 8 or above is achieved from the National Examination	**G**
	Ijazah - SMA/MA or SMK/MAK: comparable to UK GCSE grade C or above (including Mathematics) provided grade 6 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Ijazah - SMA/MA or SMK/MAK: Mathematics passed at grade 8 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Higher Secondary Examination Pass Certificate, awarded by The Board of Secondary Education Indian Schools – Indonesia: 4 acceptable academic subjects each passed at 70% or above OR An overall average of 70% from all subjects taken at year XII satisfies the entrance requirements for degrees in Economics, Finance, Management and the Social Sciences programmes only. If Mathematics and English are not passed at 70% or above then in addition Mathematics at year XII must be passed at 50% or above and applicants require an acceptable Test of Proficiency in English which has been passed at the required grade within the past 3 years.	**S**
Iran	Pre-University Certificate (since 1992): provided an overall grade of 12 or above is achieved.	**G**

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	High School Diploma (Pre 1992): provided an overall grade of 14 or above is achieved.	**G**
	Pre-University Certificate (since 1992): Mathematics passed at grade 12 or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
	Pre-University Certificate (since 1992): Mathematics passed at grade 10 satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only.	**S**
	High School Diploma: comparable to UK GCSE grade C or above (including Mathematics) provided grade 10 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	High School Diploma: Mathematics passed at grade 14 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Ireland, Northern	See, England, Northern Ireland and Wales	
Ireland, Republic of.	Irish Leaving Certificate, Ordinary level: comparable to UK GCSE grade C or above (including Mathematics) provided grade C or above is achieved on a subject for subject basis	**O**
	Irish Leaving Certificate, Higher level: comparable to UK GCSE grade C or above (including Mathematics) provided grade D or above is achieved on a subject for subject basis	**O**
	Irish Leaving Certificate: provided five Higher level subjects are passed at BCCCC or above.	**G**
	Irish Leaving Certificate in and after 1992: Mathematics passed at Higher level grade D3 or above / Standard level grade B1 or above satisfies the Mathematics programme requirement for BSc CIS/CC degrees only.	**S**
	Irish Leaving Certificate pre 1992, Mathematics passed at Higher level grade D or above / Standard level grade B or above satisfies the Mathematics programme requirement for BSc CIS/CC degrees only.	**S**
	Bachelor or Masters degree from an acceptable university in any of the following subjects: Business and Management, Education, English, Geography, History, Humanities, Law, Philosophy, Psychology, Theology, Social Sciences or Sociology satisfies the entrance requirements (including the English programme requirement) for the BA/DipHE English degree only.	**S**
	Irish Auctioneers and Valuers Institute, Membership having passed all the required examinations	**G**
	Limerick Vocational Education Committee (formerly Limerick Senior College) Diploma in Economic Science	**G**
	National Council for Educational Awards (NCEA): National Diploma	**G**
Israel	Matriculation Certificate / Bagrut: provided a mark of at least 6 is achieved in at least seven subjects. At least two of these subjects should been taken as 'level 5' units.	**G**
	Matriculation Certificate / Bagrut: Mathematics (Unit 2) passed at grade 8 or	**S**

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	above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	
	Matriculation Certificate / Bagrut: Mathematics (Unit 2) passed at grade 6 or above satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only.	**S**
	Mechina	**G**
Italy	Diploma di Maturita	**G**
	Diploma di Esame di Stato, in and after 1999	**G**
	Pagella: Mathematics passed at grade 8 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Pagella: Mathematics passed at grade 6 or above in final year of schooling satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only.	**S**
Ivory Coast	Diplôme de Bachelier de l'Enseignement du Second Degré / Baccalauréat: comparable to UK GCSE grade C or above (including Mathematics) provided grade 10 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Diplôme de Bachelier de l'Enseignement du Second Degré / Baccalauréat: Mathematics passed at grade 14 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
Jamaica	See Caribbean	
Japan	Upper Secondary School Leaving Certificate: provided an overall average of 4 is achieved in all subjects taken over the 3 year period. In addition applicants must provide sufficient evidence confirming that they have been offered a place to study a degree at a recognised (National, Public or Private) Japanese higher education institute.	**G**
	Kotogakko Sotsugyo Shomeisho (Upper Secondary School Leaving Certificate): comparable to UK GCSE grade C or above (including Mathematics) provided grade 2 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Kotogakko Sotsugyo Shomeisho (Upper Secondary School Leaving Certificate): Mathematics passed at grade 3 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
Jordan	Certificate of General Secondary Education: comparable to UK GCSE grade C or above (including Mathematics) provided 50% or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Certificate of General Secondary Education: Mathematics passed at 70% or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
Kazakhstan	Diploma of Completed Secondary Education: comparable to UK GCSE grade C or above provided grade 3 or above is achieved on a subject for subject	**O**

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	basis in final year of schooling (with the exception of English Language)	
	Diploma of Completed Secondary Education: Algebra and Geometry both passed at grade 4 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Diploma of Completed Secondary Education: Algebra and Geometry both passed at grade 3 or above in final year of schooling satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
Kenya	Kenya Certificate of Secondary Education: comparable to UK GCSE grade C or above (including Mathematics) provided grade C or above is achieved on a subject for subject basis in final year of schooling	**O**
	Kenya Certificate of Secondary Education: Mathematics passed at grade B or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
	Kenya Advanced Certificate of Education (KACE): comparable to UK GCE A level provided grade A – E is achieved on a subject for subject basis.	**A**
	3 KCSE passes at grade C or above in non overlapping subjects plus 2 further KACE passes at grade E or above in non overlapping subjects.	**G**
	Bachelor or Masters degree from an acceptable university in any of the following subjects: Business and Management, Education, English, Geography, History, Humanities, Law, Philosophy, Psychology, Theology, Social Sciences or Sociology satisfies the entrance requirements (including the English programme requirement) for the BA/DipHE English degree only.	**S**
	Bachelor degree, successful completion of 1 year provided this has been studied at an institute that is recognised by the Commission for Higher Education. Additionally applicants must hold 4 KCSE examinations at grade C or above	**G**
	Higher Diploma from an acceptable Polytechnic	**G**
	Certified Public Accountants (CPA), having successfully completed all three parts of the examinations of the Kenya Accountants and Secretaries National Examination Board (KASNEB)	**G**
	Certified Public Secretaries (CPS), having successfully completed all three parts of the examinations of the Kenya Accountants and Secretaries National Examination Board (KASNEB).	**G**
Korea, Republic of	High School Diploma: comparable to UK GCSE grade C or above (including Mathematics) provided grade C or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	High School Diploma: Mathematics passed at grade B or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
Kosovo	Matura	**G**
	Matura: Mathematics passed at grade 3 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees	**S**

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	only	
	Matura: Mathematics passed at grade 2 or above in final year of schooling satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only.	**S**
Kuwait	General Secondary Education Certificate: comparable to UK GCSE grade C or above (including Mathematics) provided 60% or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	General Secondary Education Certificate: Mathematics passed at 80% or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
Kyrgyzstan	Certificate of Completed Secondary Education: comparable to UK GCSE grade C or above provided grade 3 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Certificate of Completed Secondary Education: Algebra and Geometry both passed at grade 4 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Certificate of Completed Secondary Education: Certificate of Secondary (Complete) General Education: Algebra and Geometry both passed at grade 3 or above in final year of schooling satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
Latvia	Atestāts par vispārējo vidējo izglītību (Certificate of General Secondary Education): provided 4 state examinations are passed with not less than 60% in any individual subject.	**G**
	Atestats par Visparejo Videjo Izglitibu: Mathematics passed at grade B (8) or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
	Atestats par Visparejo Videjo Izglitibu: Mathematics passed at grade C (6) or above in final year of schooling satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
Lebanon	Baccalauréat Général: provided four subjects are passed at grade 14 or above. If Mathematics is not one of these subjects passed at grade 14 or above then this must be passed at grade 10 or above. In addition applicants must hold an acceptable Test of Proficiency in English which has been passed at the required grade within the past 3 years. This satisfies the general entrance and Mathematics programme requirements for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
	Baccalauréat Général: comparable to UK GCSE grade C or above (including Mathematics) provided grade 10 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**

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	Baccalauréat Général: Mathematics passed at grade 14 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
Liberia	Senior School Certificate: comparable to UK GCSE grade C or above (including Mathematics) provided grade 6 or above is achieved on a subject for subject basis in final year of schooling	**O**
	Senior School Certificate: Mathematics passed at grade 4 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
	Associate degree awarded by an institution acceptable to the University of London	**G**
Liechtenstein	Matura certificate (Type B or Type E)	**G**
	Matura: Mathematics passed at grade 5 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
	Matura: Mathematics passed at grade 4 or above in final year of schooling satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only.	**S**
Lithuania	Brandos Atestatas: comparable to UK GCSE grade C or above (including Mathematics) provided grade 4 or above is achieved on a subject for subject basis in final year of schooling (School Matura) (with the exception of English Language)	**O**
	Brandos Atestatas: Mathematics passed at grade 7 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only (School Matura)	**S**
Luxembourg	Diplôme de Fin d'Etudes Secondaires.	**G**
	Diplôme de Fin d'Etudes Secondaires: Mathematics passed at grade 40 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
	Diplôme de Fin d'Etudes Secondaires: Mathematics passed at grade 30 or above in final year of schooling satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only.	**S**
Macedonia	Matura	**G**
	Matura: Mathematics passed at grade 3 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
	Matura: Mathematics passed at grade 2 or above in final year of schooling satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only.	**S**
Madagascar	Baccalauréat de l'Enseignement du Second Degré: comparable to UK GCSE grade C or above (including Mathematics) provided grade 10 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**

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	Baccalauréat de l'Enseignement du Second Degré: Mathematics passed at grade 14 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
Malawi	Malawi Certificate of Education: comparable to UK GCSE grade C or above (including Mathematics) provided grade 6 or above is achieved on a subject for subject basis in final year of schooling	**O**
	Malawi Certificate of Education: Mathematics passed at grade 4 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
	Bachelor or Masters degree from an acceptable university in any of the following subjects: Business and Management, Education, English, Geography, History, Humanities, Law, Philosophy, Psychology, Theology, Social Sciences or Sociology satisfies the entrance requirements (including the English programme requirement) for the BA/DipHE English degree only	**S**
Malaysia	**School Qualifications**	
	Malaysia Certificate of Education/Sijil Pelajaran Malaysia: comparable to UK GCSE grade C or above (including Mathematics) provided grade C (6) or above is achieved on a subject for subject basis. *[Note: no recognition is given to 322 or 122 English Language Communicational.]*	**O**
	Malaysia Certificate of Education/Sijil Pelajaran Malaysia: Mathematics passed at grade B (4) or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
	Malaysia Higher School Certificate/Sijil Tinggi Persekolahan Malaysia (in and after 2003): comparable to UK GCE A level grade A - E provided grade A – C is achieved on a subject for subject basis (except Kertas Am)	**A**
	(In and after 2003) 3 SPM passes at grade C (6) or above in non overlapping subjects plus 2 further STPM passes at grade C or above in non overlapping subjects.	**G**
	Malaysia Higher School Certificate/Sijil Tinggi Persekolahan Malaysia (Pre 2003): comparable to UK GCE A level provided grade A – E is achieved on a subject for subject basis (except Kertas Am)	**A**
	Matrikulasi / Matriculation Certificate (in and after 1988), provided a minimum CGPA of 3.0 is achieved	**G**
	Joint Examination for the Higher School Certificate and Advanced level General Certificate of Education in Malaysia and Singapore: comparable to UK GCE A level provided grade A – E is achieved on a subject for subject basis. *[Note: a pass in English Usage at the subsidiary level is recognised as equivalent to a grade C at GCSE/GCE O level English Language.]*	**A**
	Unified Examination Certificate (UEC) offered by the Malaysian Independent Chinese Secondary Schools System: comparable to UK GCSE grade C or above (including Mathematics) provided grade C8 or above is achieved on a subject for subject basis (with the exception of English Language).	**O**
	Unified Examination Certificate (UEC) offered by the Malaysian Independent Chinese Secondary Schools System: Mathematics passed at grade B6 or	**S**

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	above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	
	Unified Examination Certificate (UEC) offered by the Malaysian Independent Chinese Secondary Schools System provided 5 acceptable subjects are passed at Credit (or Grade B) or above, together with 3 non-overlapping subjects awarded with grades A - C in the SPM OR 8 acceptable UEC subjects passed at Credit (or Grade B) or above. For both options an acceptable test of proficiency in English must also have been passed at the required grade within the past three years. This satisfies the entrance requirements for the LLB degree only	**S**
	Unified Examination Certificate (UEC) offered by the Malaysian Independent Chinese Secondary Schools System provided 5 acceptable subjects are passed at Credit (or Grade B) or above, together with 3 non-overlapping subjects awarded with grades A - C in the SPM. One of these 8 subjects must be Mathematics OR 8 acceptable UEC subjects passed at Credit (or Grade B) or above, including Mathematics. For both options an acceptable test of proficiency in English must also have been passed at the required grade within the past three years. This satisfies the entrance and course requirements for admission to the degrees in Economics, Finance, Management and the Social Sciences only	**S**
	Unified Examination Certificate (UEC) offered by the Malaysian Independent Chinese Secondary Schools System provided 5 acceptable subjects are passed at Credit (or Grade B) or above, together with 3 non-overlapping subjects awarded with grades A - C in the SPM. Within this Mathematics must be passed at Credit or above from the UEC or grade A - B in the SPM OR 8 acceptable UEC subjects passed at Credit (or Grade B) or above, including Mathematics. For both options an acceptable test of proficiency in English must also have been passed at the required grade within the past three years. This satisfies the entrance and course requirements for admission to the BSc CIS/CC degrees only	**S**
	Foundation and Diploma Programmes	
	A Foundation Programme which is accredited at the point of award and is listed on the Malaysian Qualifications Register as enabling progression to MQF level 4. Additionally applicants must hold 5 non-overlapping SPMs at grade A + – C / 1 – 6.	**G**
	A MQF level 4 Diploma which is at least 1 year full time in duration, is accredited at the point of award and is listed on the Malaysian Qualifications Register.	**G**
	HELP University Diploma in Business: satisfies the entrance requirements (including the Mathematics programme requirement) for the BSc degrees in Economics, Management, Finance and the Social Sciences only. Also satisfies the English Language proficiency requirement provided the diploma has been awarded within the past 3 years	**S**
	HELP University Foundation Programme in Arts: provided they have passed	**S**

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G – satisfies the general entrance requirements as a whole (please note that, where applicable, programme specific requirements also have to be met, for example Mathematics. As well as English language proficiency).

	Maths and Statistics from the compulsory units. In *addition* they must have passed one of the following pairs: Introduction to Business Principles and Introduction to Marketing Principles; Macroeconomics and Microeconomics; Principles of Accounting and Economics Principles C; Principles of Accounting and Introduction to Marketing Principles; Introduction to Business Principles and Principles of Accounting, satisfies the entrance requirements (including the Mathematics) for the BSc degrees in Economics, Management, Finance and the Social Sciences only. Also satisfies the English Language proficiency requirement provided the diploma has been awarded within the past 3 years	
	HELP University Foundation Programme in Science: provided they have passed Maths from the compulsory units and three from the following units: Biology: Molecules (Cells & Energy); Biology II: (Systems & Function); Physics; Chemistry; Introduction to Electrical Engineering; Introduction to Mechanical Engineering, satisfies the entrance requirements (including the Mathematics) for the BSc degrees in Economics, Management, Finance and the Social Sciences only. Also satisfies the English Language proficiency requirement provided the diploma has been awarded within the past 3 years	**S**
	HELP College of Arts and Technology (formally known as HELP International College of Technology) Foundation Studies Programme: provided a minimum GPA of 2.00 or above is achieved in each of the following: Foundation Economics, Foundation Mathematics and Foundation Statistics. In addition the applicant must hold 5 SPMs at grade C (6) or above, satisfies the entrance requirements (including the Mathematics) for the BSc degrees in Economics, Management, Finance and the Social Sciences only. Also satisfies the English Language proficiency requirement provided the diploma has been awarded within the past 3 years	**S**
	Kemayan ATC-Certificate in Business Studies: provided the following units are passed: Introduction to Accounting, Basic Financial Accounting, Introduction to Microeconomics, Introduction to Macro-economics. In addition the applicant must hold 5 SPMs at grade C (6) or above, satisfies the entrance requirements (including the Mathematics) for the BSc degrees in Economics, Management, Finance and the Social Sciences only. Also satisfies the English Language proficiency requirement provided the diploma has been awarded within the past 3 years	**S**
	The KDU / UNSW Foundation Year (Commerce): satisfies the entrance requirements (including the Mathematics) for the BSc degrees in Economics, Management, Finance and the Social Sciences only. Also satisfies the English Language proficiency requirement provided the diploma has been awarded within the past 3 years	**S**
	Lincoln College, Diploma in Business Administration: satisfies the entrance requirements for the BSc Business Administration degree only. Also satisfies the English Language proficiency requirement provided the diploma has been awarded within the past 3 years	**S**

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	Lincoln College, Diploma in Computer Science; Diploma in Multimedia: provided unit COMP333 (Calculus) has been passed at grade C or above, satisfies the entrance requirements (including the Mathematics programme requirement) for BSc CIS/CC degrees only. Also satisfies the English Language proficiency requirement provided the diploma has been awarded within the past 3 years	**S**
	Taylor's College Foundation Programme in Business: satisfies the entrance requirements (including the Mathematics) for the BSc degrees in Economics, Management, Finance and the Social Sciences only. Also satisfies the English Language proficiency requirement provided the diploma has been awarded within the past 3 years	**S**
Maldives, Republic of the	UCLES Ordinary level / SSC: comparable to UK GCSE grade C or above (including Mathematics) provided grade C or above is achieved on a subject for subject basis.	**O**
	UCLES Ordinary level / SSC: Mathematics passed at grade B or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
	UCLES A level: comparable to UK GCE A level provided grade A – E is achieved on a subject for subject basis.	**A**
	3 UCLES Ordinary level / SSC passes at grade C or above in non overlapping subjects plus 2 further UCLES A level passes at grade E or above in non overlapping subjects.	**G**
	3 UCLES A level passes in non overlapping subjects where grade EED or above is achieved.	**G**
	Higher Secondary School Certificate (HSC): comparable to UK GCE A level grade A - E provided grade A – C is achieved on a subject for subject basis	**A**
	3 UCLES Ordinary level / SSC passes at grade C or above in non overlapping subjects plus 2 further HSC passes at grade C or above in non overlapping subjects.	**G**
	Villa College: Foundation in Law satisfies the entrance requirements for the LLB degree only	**S**
Mali	Diplôme d'Etudes Universitaires Générales (DEUG)	**G**
	Baccalauréat: comparable to UK GCSE grade C or above (including Mathematics) provided grade 10 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Baccalauréat: Mathematics passed at grade 14 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
Malta	MATSEC Secondary Education Certificate: comparable to UK GCSE grade C or above (including Mathematics) provided grade 5 or above is achieved on a subject for subject basis in final year of schooling	**O**
	MATSEC Secondary Education Certificate: Mathematics passed at grade 3 or above in final year of schooling satisfies the Mathematical programme	**S**

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	requirement for BSc CIS/CC degrees only.	
	Advanced Matriculation or Matriculation Certificate Examination (single Advanced subject): comparable to UK GCE A level provided grade A – E is achieved on a subject for subject basis.	**A**
	Advanced Matriculation or Matriculation Certificate Examination: Mathematics or Pure Mathematics at grade E or above satisfies the Mathematics programme requirement for the BSc CIS/CC degrees only	**S**
	Matriculation Certificate Intermediate level: Pure Mathematics at grade E or above satisfies the Mathematics programme requirement for the BSc CIS/CC degrees only	**S**
	Matriculation certificate (from 1997)	**G**
	St Martin's Institute of Information Technology: Mathematics Foundation II at 70% or over satisfies the Mathematics programme requirement for the BSc CIS/CC degrees only	**S**
	The St Martins Institute Diploma in Entrepreneurship, MQC level 5, satisfies the entrance requirements for the BSc Business Administration degree only	**S**
Mauritania	Diplôme de Bachelier de I'Enseignement du Second Degré / Baccalauréat: comparable to UK GCSE grade C or above (including Mathematics) provided grade 10 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Diplôme de Bachelier de I'Enseignement du Second Degré / Baccalauréat: Mathematics passed at grade 14 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
Mauritius	General Certificate of Education Ordinary level: comparable to UK GCSE grade C or above (including Mathematics) provided grade C or above is achieved on a subject for subject basis.	**O**
	General Certificate of Education Ordinary level: Mathematics passed at grade B or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
	Cambridge Overseas Higher School Certificate / Cambridge GCE A level: comparable to UK GCE A level provided grade A – E is achieved on a subject for subject basis.	**A**
	3 GCE Ordinary level passes at grade C or above in non overlapping subjects plus 2 further HSC / A level passes at grade E or above in non overlapping subjects.	**G**
	3 HSC / A level passes in non overlapping subjects where grade EED or above is achieved.	**G**
Mexico	Bachiller: comparable to UK GCSE grade C or above (including Mathematics) provided grade 6 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Bachiller: Mathematics passed at grade 8 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
Monaco	Baccalauréat	**G**

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	Baccalauréat: Mathematics passed at grade 14 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
	Baccalauréat: Mathematics passed at grade 10 or above in final year of schooling satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only.	**S**
Mongolia	Certificate of Complete Secondary Education (awarded from 2005): comparable to UK GCSE grade C or above (including Mathematics) provided 60% or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Certificate of Complete Secondary Education (awarded from 2005): Mathematics passed at 80% or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
Montenegro	Matura (Secondary School Leaving Diploma)	**G**
	Matura: Mathematics passed at grade 3 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Matura: Mathematics passed at grade 2 or above in final year of schooling satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
Morocco	Baccalauréat: comparable to UK GCSE grade C or above (including Mathematics) provided grade 10 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Baccalauréat: Mathematics passed at grade 14 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Mozambique	Certificado de Habilitações Literarias: comparable to UK GCSE grade C or above (including Mathematics) provided grade 10 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Certificado de Habilitações Literarias: Mathematics passed at grade 14 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Myanmar	Basic Education Standard X Examination / Matriculation Examination: comparable to UK GCSE grade C or above (including Mathematics) provided 50% or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Basic Education Standard X Examination / Matriculation Examination: Mathematics passed at 70% or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Nepal	Higher Secondary Education Certificate: (when awarded from the Higher Secondary Education Board): comparable to UK GCSE grade C or above (including Mathematics) provided 50% or above is achieved on a subject for	**O**

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	subject basis in final year of schooling (with the exception of English Language)	
	Higher Secondary Education Certificate: (when awarded from the Higher Secondary Education Board): Mathematics passed at 70% or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Netherlands	Diploma Voorbereidend Wetenschappelijk Ouderwijs (VWO)	**G**
	VWO: Mathematics passed at grade 7 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	VWO: Mathematics passed at grade 6 or above in final year of schooling satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
	Hogereburgerschool (HBS)	**G**
New Zealand	National Certificate in Educational Achievement level 2: comparable to UK GCSE grade C or above (including Mathematics) provided Achieved, Merit or Excellence has been obtained on a subject for subject basis	**O**
	National Certificate in Educational Achievement level 2: Mathematics passed at Merit or Excellence satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	New Zealand Bursary A or B	**G**
	University Entrance Certificates with National Certificates in Educational Achievement Level 3 (80 credits) with a majority of Merits / Excellences in subjects to be studied at Higher Education Institutions expressed on the Record of Learning	**G**
	Bachelor or Masters degree from an acceptable university in any of the following subjects: Business and Management, Education, English, Geography, History, Humanities, Law, Philosophy, Psychology, Theology, Social Sciences or Sociology satisfies the entrance requirements (including the English programme requirement) for the BA/DipHE English degree only	**S**
Nicaragua	Bachillerato: comparable to UK GCSE grade C or above (including Mathematics) provided 60% or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Bachillerato: Mathematics passed at 80% or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Niger	Baccalauréat / Diplôme de Bachelier de I'Enseignement du Second Degré: comparable to UK GCSE grade C or above (including Mathematics) provided grade 10 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Baccalauréat / Diplôme de Bachelier de I'Enseignement du Second Degré: Mathematics passed at grade 14 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Nigeria	West African Senior School Certificate (WAEC) or Nigerian Examinations	**O**

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	Council (NECO): comparable to UK GCSE grade C or above (including Mathematics) provided grade 6 or above is achieved on a subject for subject basis	
	West African Senior School Certificate (WAEC) or Nigerian Examinations Council (NECO): Mathematics passed at grade 4 or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	WAEC West African GCE A level: comparable to UK GCE A level provided grade A – E is achieved on a subject for subject basis.	**A**
	3 WAEC SSC / NECO passes at grade 6 or above in non overlapping subjects plus 2 further WAEC GCE A level passes at grade E or above in non overlapping subjects.	**G**
	Bachelor degree, successful completion of 1 year provided this has been studied at an institute that is recognised by the National Universities Commission (NUC). Additionally applicants must hold 4 West African Senior School Certificate (WAEC) or Nigerian Examinations Council (NECO) examinations at grade 6 or above	**G**
	National Diploma awarded by an institution acceptable to the University of London, provided Upper Credit or above is achieved (those without an Upper Credit or above are considered on a case by case basis).	**G**
	Higher National Diploma awarded by an institution acceptable to the University of London	**G**
	Bachelor or Masters degree from an acceptable university in any of the following subjects: Business and Management, Education, English, Geography, History, Humanities, Law, Philosophy, Psychology, Theology, Social Sciences or Sociology satisfies the entrance requirements (including the English programme requirement) for the BA/DipHE English degree only	**S**
Norway	Vitnemål fra den Videregående Skole / Examen Artium	**G**
	Vitnemål / Examen Artium (Eksamenskarakter): Mathematics passed at grade 4 or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Vitnemål / Examen Artium (Eksamenskarakter): Mathematics passed at grade 2 or above satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
Pakistan	Intermediate / Higher Secondary Certificate: comparable to UK GCSE grade C or above (including Mathematics) provided 50% or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Intermediate / Higher Secondary Certificate: Mathematics passed at 70% or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Panama	Bachillerato: comparable to UK GCSE grade C or above (including Mathematics) provided grade 3 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**

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	Bachillerato: Mathematics passed at grade 4 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Peru	Certificado de Educación Secundaria Común Completa: comparable to UK GCSE grade C or above (including Mathematics) provided grade 11 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Certificado de Educación Secundaria Común Completa: Mathematics passed at grade 15 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Universidad Del Pacifico, Facultad de Economics y Finanzas: successful completion of Economia General I, Introduccion a los Negocios, Lenguaje I, Matematicas I and Contabilidad Financiera I. In addition applicants must hold the Certificado de Educación Secundaria Común Completa or an acceptable equivalent and hold an acceptable Test of Proficiency in English which has been passed at the required grade within the past 3 years. This satisfies the general entrance and Mathematics programme requirements for degrees in Economics, Finance, Management and the Social Sciences programmes only.	**S**
Philippines	Bachelor degree, awarded by an institution acceptable to the University of London	**G**
Poland	Swiadectwo Dojrzałości	**G**
	Swiadectwo Dojrzałości (In and after 2005): Mathematics passed at 58% or above at basic level satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Swiadectwo Dojrzałości (In and after 2005) Mathematics passed at 30% or above at basic level satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
	Swiadectwo Dojrzałości (1992 – 2004) Mathematics passed at grade 4 or above in Oral or Written section satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Swiadectwo Dojrzałości (1992 – 2004) Mathematics passed at grade 2 or above in Oral or Written section satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
	Swiadectwo Dojrzałości (Pre 1992) Mathematics passed at grade 4 or above in Oral or Written section satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Swiadectwo Dojrzałości (Pre 1992) Mathematics passed at grade 3 or above in Oral or Written section satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
Portugal	Certificado de fim de Estudos Secundários /Certidão do Décimo Segundo	**G**

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	Ano: provided an overall average of 14 or above is achieved	
	Certificado de fim de Estudos Secundários /Certidão do Décimo Segundo Ano: Mathematics passed at grade 14 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Certificado de fim de Estudos Secundários /Certidão do Décimo Segundo Ano: Mathematics passed at grade 10 or above in final year of schooling satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
Qatar	General Secondary Education Certificate: comparable to UK GCSE grade C or above (including Mathematics) provided 50% or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	General Secondary Education Certificate: Mathematics passed at 70% or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Romania	Diplomã de Bacalaureat	**G**
	Diplomã de Bacalaureat (Situatia la Examenul de Bacalaureat): Mathematics passed at grade 7 or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Diplomã de Bacalaureat (Situatia la Examenul de Bacalaureat): Mathematics passed at grade 6 or above satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
Russia	Certificate of Secondary (Complete) General Education: comparable to UK GCSE grade C or above provided grade 3 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Certificate of Secondary (Complete) General Education: Algebra and Geometry both passed at grade 4 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Certificate of Secondary (Complete) General Education: Algebra and Geometry both passed at grade 3 or above in final year of schooling satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
	Academy of Justice, Moscow: Basic Diploma in Law satisfies the entrance requirements for the LLB degree only	**S**
	We may accept partially completed Specialist Diplomas or Bachelor degrees on a case-by-case basis. In addition applicants must hold an acceptable Test of Proficiency in English which has been passed at the required grade within the past 3 years. If you require further details then please contact-us	
Saudi Arabia	Tawjihiyah (General Secondary Education Certificate): comparable to UK GCSE grade C or above (including Mathematics) provided 50% or above is	**O**

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	achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	
	Tawjihiyah (General Secondary Education Certificate): Mathematics passed at 70% or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Samoa	Pacific Senior Secondary Certificate: comparable to UK GCSE grade C or above (including Mathematics) provided grade 5 or above at general proficiency is achieved on a subject for subject basis	**O**
	Pacific Senior Secondary Certificate: Mathematics passed at grade 3 or above at general proficiency satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Scotland	Scottish Certificate of Education Standard Level: comparable to UK GCSE grade C or above (including Mathematics) provided grade 3 or above is achieved on a subject for subject basis	**O**
	Scottish Certificate of Education Standard Level: Mathematics passed at grade 2 or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Scottish Certificate of Education Higher Level, provided five subjects are obtained at CCCCB or above.	**G**
	Bachelor degree	**G**
	Certificate of Higher Education	**G**
	Diploma of Higher Education	**G**
	Higher National Diploma / Higher National Certificate	**G**
	Graduate Certificate / Graduate Diploma	**G**
	Masters degree	**G**
	Bachelor or Masters degree from an acceptable university in any of the following subjects: Business and Management, Education, English, Geography, History, Humanities, Law, Philosophy, Psychology, Theology, Social Sciences or Sociology satisfies the entrance requirements (including the English programme requirement) for the BA/DipHE English degree only	**S**
	Barristers of England, Wales, Scotland and Northern Ireland	**G**
	Institute of Bankers, Scotland, Associate Member	**G**
Senegal	Diplôme de Bachelier de l'Enseignement du Second Degré / Baccalauréat: comparable to UK GCSE grade C or above (including Mathematics) provided grade 12 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Diplôme de Bachelier de l'Enseignement du Second Degré / Baccalauréat: Mathematics passed at grade 16 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Serbia	Matura (Secondary School Leaving Diploma)	**G**
	Matura: Mathematics passed at grade 3 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Matura: Mathematics passed at grade 2 or above in final year of schooling	**S**

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	satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	
Seychelles	Cambridge Overseas School Certificate / IGCSE: comparable to UK GCSE grade C or above (including Mathematics) provided grade C / 6 or above is achieved on a subject for subject basis	**O**
	Cambridge Overseas School Certificate / IGCSE: Mathematics passed at grade B / 4 or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
	Cambridge Overseas Higher School Certificate: comparable to UK GCE A level provided grade A – E is achieved on a subject for subject basis.	**A**
	3 COSC / IGCSE passes at grade C / 6 or above in non overlapping subjects plus 2 further COHSC passes at grade E or above in non overlapping subjects.	**G**
	3 COHSC passes in non overlapping subjects where grade EED or above is achieved.	**G**
	Diploma from Seychelles Polytechnic, provided it is at least 2 years full time duration	**G**
Sierra Leone	West African Senior School Certificate: comparable to UK GCSE grade C or above (including Mathematics) provided grade 6 or above is achieved on a subject for subject basis	**O**
	West African Senior School Certificate: Mathematics passed at grade 4 or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	General Certificate of Education Advanced Level: comparable to UK GCE A level provided grade A – E is achieved on a subject for subject basis.	**A**
	Bachelor or Masters degree from an acceptable university in any of the following subjects: Business and Management, Education, English, Geography, History, Humanities, Law, Philosophy, Psychology, Theology, Social Sciences or Sociology satisfies the entrance requirements (including the English programme requirement) for the BA/DipHE English degree only	**S**
Singapore	**School Qualifications**	
	Singapore/Cambridge GCE O level: comparable to UK GCSE grade C or above (including Mathematics) provided grade C6 or above is achieved on a subject for subject basis	**O**
	Singapore/Cambridge GCE O level: Mathematics passed at grade B4 or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Singapore/Cambridge GCE A level when passed at H1 level (in and after 2007): comparable to UK GCE AS level provided grade A – E is achieved on a subject for subject basis (✔ = AS level only)	✔ **A**
	Singapore/Cambridge GCE A level: (Pre 2007): comparable to UK GCE A level provided grade A – E is achieved on a subject for subject basis	**A**
	Singapore/Cambridge GCE A level when passed at H2 level (in and after 2007): comparable to UK GCE A level provided grade A – E is achieved on a	**A**

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	subject for subject basis	
	3 Singapore/Cambridge O level passes at grade C or above in non overlapping subjects plus 2 further Singapore/Cambridge H2 level passes at grade E or above in non overlapping subjects.	**G**
	3 Singapore/Cambridge H2 level passes in non overlapping subjects where grade EED or above is achieved.	**G**
	NUS High School of Mathematics and Science: NUS High School Diploma.	**G**
	NUS High School Diploma: satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	NUS High School Diploma: satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
	Joint Examination for the Higher School Certificate and Advanced level General Certificate of Education in Malaysia and Singapore: comparable to UK GCE A level provided grade A – E is achieved on a subject for subject basis. *[Note: a pass in English Usage at the subsidiary level is recognised as equivalent to a grade C at GCSE/GCE O level English Language.]*	**A**
	Polytechnic awards	
	Polytechnic Diploma / Advanced Diploma / Specialist Diploma awarded by one of the following (provided the programme is at least 1 year full time in duration): Nanyang Polytechnic, Ngee Ann Polytechnic, Republic Polytechnic, Singapore Polytechnic or Temasek Polytechnic	**G**
	Nanyang Polytechnic: the following Diplomas satisfy the entrance requirements (including the Mathematical programme requirement) for BSc CIS/CC degrees: Electronics, Computer and Control Engineering; Electronics, Computer and Communications Engineering; Electronics and Computer Engineering; Electronics, Computer and Telecommunications Engineering; Engineering Informatics; IT (only if both IT1101 and IT1201 have been passed with grade B or better); Precision Engineering and Biomedical Engineering; Manufacturing Engineering; Mechatronics Engineering; Multimedia and Infocomm Technology; Multimedia System Engineering: Telematics and Media Technology	**S**
	Ngee Ann Polytechnic: the following Advanced Diplomas satisfy the entrance requirements (including the Mathematics programme requirement) for BSc CIS/CC degrees: the Advanced Diploma in Computer and Communications Systems; the Advanced Diploma in Data Communications and Networking; and the Advanced Diploma in Information Systems and Software Engineering	**S**
	Ngee Ann Polytechnic: the following Diplomas satisfy the entrance requirements (including the Mathematics programme requirement) for BSc CIS/CC degrees: Electrical and Electronic engineering; Building Management; Electronic/Electrical Engineering; Mechatronic Engineering; Mechanical Engineering; Shipbuilding and Offshore Engineering; Electronic and Computer Engineering; Engineering Informatics; Diploma in Building	**S**

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Services Engineering; Civil and Environmental Engineering; Electronic and Telecomm Engineering; QA Engineering	
Ngee Ann Polytechnic: Diploma in Information Technology (provided 'Additional Mathematics II' is passed at grade B or better OR both 'Calculus and Numerical Methods' and 'Advanced Statistics and Pure Mathematics' are passed at grade C or better), satisfies the entrance requirements (including the Mathematics programme requirement) for BSc CIS/CC degrees only	**S**
Republic Polytechnic: the following Diplomas satisfy the entrance requirements (including the Mathematics programme requirement) for BSc CIS/CC degrees: Diplomas in Business Applications: Business Computing; Information Technology *and* Diplomas with passes in the three units A111, A112 and A211	**S**
Singapore Polytechnic: the following Diplomas satisfy the entrance requirements (including the Mathematics programme requirement) for BSc CIS/CC degrees: Civil and Structural Engineering; Computer & Network Technology; Instrumentation and Control Engineering; Civil Engineering; Electrical Engineering; Electronics and Communications Engineering; Manufacturing Engineering; Mechanical Engineering; Chemical Process Technology; Building Engineering; Building Services Engineering; Electronic and Computer Engineering; Electronics, Computer and Communications Engineering; Materials Engineering; Mechatronics; and Diplomas with passes in both MS0105 and ST8101	**S**
Temasek Polytechnic: the following Diplomas satisfy the entrance requirements (including the Mathematics programme requirement) for BSc CIS/CC degrees: Computer Engineering; Intelligent Building Technology; Mechatronics; Electronics; IT (only if units CMA1C and CMA1C 02 have been passed at Grade C or better); Mobile and Wireless Computing (only if units CMA1A 01 and CMA1C 02 are both passed at grade C or better); Microelectronics; Quality Engineering; Quality Engineering and Management; Telecommunications	**S**
The following awards from other acceptable institutes / organisations:	
PSB Academy Diplomas, provided an overall average of at least 60% is achieved. In addition the diploma must be at least 12 months part time with at least 240 contact hours. Additionally applicants must hold at least 4 non-overlapping Singaporean O levels at grade C or above or the equivalent.	**G**
PSB Academy Diplomas, provided an overall average of at least 60% is achieved. In addition the diploma must be at least 9 months full time with at least 320 contact hours. Additionally applicants must hold at least 4 non-overlapping Singaporean O levels at grade C or above or the equivalent.	**G**
FTMS Business School, Diploma in Business Administration Foundation Stage: satisfies the entrance requirements (including the Mathematics programme requirement) for the degrees in Economics, Management, Finance and the Social Sciences	**S**

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Diploma awarded by one of the following: the French–Singapore Institute of Electro- Technology; the German –Singapore Institute of Production Technology; the Japanese – Singapore Institute of Software Technology	**G**
Japan Singapore Institute of Software Technology: Diploma in Programming and Systems Analysis satisfies the Mathematics programme requirement for the BSc CIS/CC degrees only	**S**
Singapore Institute of Banking and Finance, Diploma in Banking and Finance	**G**
Singapore Institute of Labour Studies, Diploma in Industrial Relations	**G**
Singapore Institute of Labour Studies/ Singapore Institute of Management (SILS/ SIM) Diploma in Employment Relations	**G**
Singapore Institute of Management, Diploma in Accounting	**G**
Singapore Institute of Management, Diploma in Banking and Finance	**G**
Singapore Institute of Management, Diploma in Business Management	**G**
Singapore Institute of Management, Diploma in Human Resource Development	**G**
Singapore Institute of Management, Diploma in International Business	**G**
Singapore Institute of Management, Diploma in Management Practice	**G**
Singapore Institute of Management, Diploma in Management Studies	**G**
Singapore Institute of Management: successful completion of the unit Business Mathematics or the unit Business Statistics satisfies the Mathematics programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only.	**S**
Institute of Certified Public Accountants of Singapore, Membership, having passed all final examinations	**G**
TMC Computer School, Higher Diploma in Computer Studies: satisfies the entrance requirements (including the Mathematics programme requirement) for BSc CIS/CC degrees only	**S**
Ong Teng Cheong Labour Leadership Institute (OTCi) and SIM University (UNISIM) (formally Ong Teng Cheong Institute of Labour Studies and Singapore Institute of Management): Diploma in Employment Relations	**G**
National Institute of Education: Diploma Programme	**G**
Bridging Courses	
PSB Academy Bridging Course in Mathematics: satisfies the Mathematical programme requirement for the degrees in Economics, Finance and Social Sciences only	**S**
SAA, Bridging course in Mathematics: satisfies the Mathematics programme requirement for the degrees in Economics, Finance and Social Sciences only	**S**
Singapore Institute of Management, Bridging Course in Mathematics: passed at 35% or above, satisfies the Mathematics programme requirement for BSc CIS/CC degrees only	**S**
Singapore Institute of Management, Bridging course in Mathematics: satisfies the Mathematics programme requirement for the Diploma in CIS/CC and degrees in Economics, Management Finance and the Social Sciences only	**S**

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	Stansfield School of Business, Bridging Course in Mathematics: passed at 50% or above, satisfies the Mathematics programme requirement for BSc CIS/CC degrees only	**S**
	Stansfield School of Business, Bridging course in Mathematics: satisfies the Mathematics programme requirement for the degrees in Economics, Finance and Social Sciences only	**S**
Slovakia	Maturitná Skúška / Maturita	**G**
	Maturita examination: Mathematics passed at grade 3 or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Maturita examination: Mathematics passed at grade 4 or above satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
Slovenia	Matura / Secondary School Leaving Diploma	**G**
	Matura examination: Mathematics passed at grade 3 or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Matura examination: Mathematics passed at grade 2 or above satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
Solomon Islands	Pacific Senior Secondary Certificate: comparable to UK GCSE grade C or above (including Mathematics) provided grade 5 or above at general proficiency is achieved on a subject for subject basis	**O**
	Pacific Senior Secondary Certificate: Mathematics passed at grade 3 or above at general proficiency satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Somalia	Secondary School Leaving Certificate: comparable to UK GCSE grade C or above (including Mathematics) provided 60% or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Secondary School Leaving Certificate: Mathematics passed at 80% or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
South Africa	National Senior Certificate (NSC), provided grade 66655 or above is achieved (Life Orientation cannot be considered for admission purposes).	**G**
	NSC: Mathematics passed at grade 5 or above at satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	NSC: Mathematics passed at grade 3 or above satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
	Senior Certificate (with matriculation endorsement) provided grade BBBCC or above is achieved at Higher Level.	**G**
	Senior Certificate: Mathematics passed at grade C at Higher Level or grade B at Standard Level satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Senior Certificate: Mathematics passed at grade E at Higher Level or grade C	**S**

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	at Standard Level satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	
	NQF level 5 Diploma / Certificate, provided the programme is at least 1 year full time in duration and is registered with the South African Qualifications Authority (SAQA) at the point of award	**G**
	Southern African Institute of Chartered Secretaries and Administrators, Associate Member	**G**
	Bachelor or Masters degree from an acceptable university in any of the following subjects: Business and Management, Education, English, Geography, History, Humanities, Law, Philosophy, Psychology, Theology, Social Sciences or Sociology satisfies the entrance requirements (including the English programme requirement) for the BA/DipHE English degree only	**G**
Spain	Curso de Orientación Universitaria (COU): provided an overall average of 6 or above is achieved	**G**
	Selectividad / Prueba de Acceso Universidad (PAU), provided an overall average of 6 or above is achieved	**G**
	Título de Bachiller: provided an overall average of 6 or above is achieved	**G**
	COU / Selectividad / PAU / Título de Bachiller: Mathematics passed at grade 7 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	COU / Selectividad / PAU / Título de Bachiller: Mathematics passed at grade 5 or above in final year of schooling satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
	Enseñanzas de Bachillerato: provided an overall average of B or above is achieved	**G**
Sri Lanka	Sri Lanka Ordinary level General Certificate of Education: comparable to UK GCSE grade C or above (including Mathematics) provided grade Credit or above is achieved on a subject for subject basis	**O**
	Sri Lanka Ordinary level General Certificate of Education (in and after 2001): Mathematics passed at grade Very Good (B) or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Passes in two approved subjects in the Sri Lankan A level Examination and three further approved subjects in the Sri Lankan O level Examination. All subjects must be passed at grade Credit or above and one of these subjects must be in English	**G**
	Passes in three approved subjects in the Sri Lankan A level Examination. In addition, applicants must possess one further subject from the Sri Lankan O level Examination. All subjects must be passed at grade Credit or above and one of these subjects must be in English	**G**
	Institute of Chartered Secretaries and Administrators, Associate and Graduate Members (by examination)	**G**

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Sudan	Sudan School Certificate (formally called the Secondary School Certificate or Higher Secondary School Certificate): comparable to UK GCSE grade C or above (including Mathematics) provided 50% or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Sudan School Certificate (formally called the Secondary School Certificate or Higher Secondary School Certificate): Mathematics passed at 70% or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Sweden	Avgångsbetyg / Slutbetyg	**G**
	Avgångsbetyg / Slutbetyg: Mathematics (minimum 200 credits) passed at grade D (or G on previous grading system) or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Avgångsbetyg / Slutbetyg: Mathematics (minimum 100 credits) passed at grade E (or G on previous grading system) or above satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
Switzerland	Maturitatzeugnis / Certificat de Maturité / Attestato de Maturita	**G**
	Fähigkeitszeugnis / Certificat de Capacité / Attestato di Capacità	**G**
	Fachmaturität / Maturité Specialise / Attestato di Maturità Specializzata	**G**
	Maturitatzeugnis / Fähigkeitszeugnis / Fachmaturität (or the equivalent): Mathematics passed at Gut / Bien / Bene or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Maturitatzeugnis / Fähigkeitszeugnis / Fachmaturität (or the equivalent): Mathematics passed at Genugend / Suffisant / Sufficiente or above satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
Syria	General Secondary Education Certificate: comparable to UK GCSE grade C or above (including Mathematics) provided 50% or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	General Secondary Education Certificate: Mathematics passed at 70% or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Taiwan	Senior High School Leaving Certificate: comparable to UK GCSE grade C or above (including Mathematics) provided 60% or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Senior High School Leaving Certificate: Mathematics passed at 80% or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Tajikistan	Certificate of Completed Secondary Education: comparable to UK GCSE grade C or above provided grade 3 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English	**O**

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	Language)	
	Certificate of Completed Secondary Education: Algebra and Geometry both passed at grade 4 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Certificate of Completed Secondary Education: Algebra and Geometry both passed at grade 3 or above in final year of schooling satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
Tanzania	Certificate of Secondary Education: comparable to UK GCSE grade C or above (including Mathematics) provided grade C or above is achieved on a subject for subject basis in final year of schooling	**O**
	Certificate of Secondary Education: Mathematics passed at grade B or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Advanced Certificate of Secondary Education, Principle Passes: comparable to UK GCE A level provided grade A – E is achieved on a subject for subject basis.	**A**
	3 CSE passes at grade C or above in non overlapping subjects plus 2 further ACSE Principle Passes at grade E or above in non overlapping subjects.	**G**
	3 ACSE Principle Passes in non overlapping subjects where grade EED or above is achieved.	**G**
	Bachelor or Masters degree from an acceptable university in any of the following subjects: Business and Management, Education, English, Geography, History, Humanities, Law, Philosophy, Psychology, Theology, Social Sciences or Sociology satisfies the entrance requirements (including the English programme requirement) for the BA/DipHE English degree only	**S**
Thailand	Certificate of Secondary Education / Maw 6: comparable to UK GCSE grade C or above (including Mathematics) provided 50% or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Certificate of Secondary Education / Maw 6: Mathematics passed at 70% or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Togo	Baccalauréat de Deuxième Degré: comparable to UK GCSE grade C or above (including Mathematics) provided grade 10 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Baccalauréat de Deuxième Degré: Mathematics passed at grade 14 or above at in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Tonga	Pacific Senior Secondary Certificate: comparable to UK GCSE grade C or above (including Mathematics) provided grade 5 or above at general proficiency is achieved on a subject for subject basis	**O**
	Pacific Senior Secondary Certificate: Mathematics passed at grade 3 or	**S**

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	above at general proficiency satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	
Trinidad and Tobago	See Caribbean	
Tunisia	Baccalauréat: comparable to UK GCSE grade C or above (including Mathematics) provided grade 10 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Baccalauréat: Mathematics passed at grade 14 or above at in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Turkey	Devlet Lise Diplomasi / Lise Bitirme Diplomasi: comparable to UK GCSE grade C or above (including Mathematics) provided grade 2 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Devlet Lise Diplomasi / Lise Bitirme Diplomasi: Mathematics passed at grade 3 or above at in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Turkmenistan	(Attestat) Certificate of Secondary Education: comparable to UK GCSE grade C or above provided grade 3 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	(Attestat) Certificate of Secondary Education: Algebra and Geometry both passed at grade 4 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	(Attestat) Certificate of Secondary Education: Algebra and Geometry both passed at grade 3 or above in final year of schooling satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
Uganda	Uganda Certificate of Education: comparable to UK GCSE grade C or above (including Mathematics) provided grade 6 or above is achieved on a subject for subject basis in final year of schooling	**O**
	Uganda Certificate of Education: Mathematics passed at grade 4 or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Uganda Advanced Certificate of Education, Principle Passes: comparable to UK GCE A level provided grade A – E is achieved on a subject for subject basis.	**A**
	3 UCE passes at grade 6 or above in non overlapping subjects plus 2 further UACE Principle Passes at grade E or above in non overlapping subjects.	**G**
	3 UACE Principle Passes in non overlapping subjects where grade EED or above is achieved.	**G**
	Bachelor or Masters degree from an acceptable university in any of the following subjects: Business and Management, Education, English, Geography, History, Humanities, Law, Philosophy, Psychology, Theology,	**S**

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G – satisfies the general entrance requirements as a whole (please note that, where applicable, programme specific requirements also have to be met, for example Mathematics. As well as English language proficiency).

	Social Sciences or Sociology satisfies the entrance requirements (including the English programme requirement) for the BA/DipHE English degree only	
Ukraine	Certificate of Complete General Secondary Education: comparable to UK GCSE grade C or above provided grade 4 (out of 12) or above is achieved on a subject for subject basis in final year of schooling or 3 (out of 5) or above within previous grading system (with the exception of English Language)	**O**
	Certificate of Complete General Secondary Education: Algebra and Geometry both passed at grade 7 (out of 12) or above in final year of schooling or 4 (out of 5) or above within previous grading system satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Certificate of Complete General Secondary Education: Algebra and Geometry both passed at grade 4 (out of 12) or above in final year of schooling or 3 (out of 5) or above within previous grading system satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
United Arab Emirates, the	General Secondary Education Certificate Examination (General, Religious or Vocational): comparable to UK GCSE grade C or above (including Mathematics) provided 60% or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	General Secondary Education Certificate Examination (General, Religious or Vocational): Mathematics passed at 80% or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only.	**S**
United Kingdom	See England or Scotland.	
Uruguay	Bachillerato: comparable to UK GCSE grade C or above (including Mathematics) provided grade 6 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Bachillerato: Mathematics passed at grade 9 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Universidad de Montevideo, successful completion of 1 Semester from a Licenciatura. In addition applicants must hold the Título de Bachillerato Diversificado including Mathematics passed at grade 6 or above in the final year of schooling or an acceptable equivalent. Furthermore applicants must hold an acceptable Test of Proficiency in English which has been passed at the required grade within the past 3 years. This satisfies the general entrance and Mathematics programme requirements for degrees in Economics, Finance, Management and the Social Sciences programmes only.	**S**
USA	Advanced Placement (AP) Examinations of the American College Board, provided at least two full, non-overlapping, subjects are passed at grades 3, 4 or 5 (with the exception of Studio Art). Please note Microeconomics and Macroeconomics, which individually must be passed at grade 3,4 or 5, are valued as half a full subject each	**G**
	Advanced Placement (AP) Examination of the American College Board:	**S**

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	Calculus AB / BC option passed at grade 3 or above satisfies the Mathematics programme requirement for the BSc CIS/CC degrees only	
	Advanced Placement (AP) Examination of the American College Board: Calculus AB / BC option or Statistics passed at grade 3 or above satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
	Advanced Placement (AP) of the American College Board: International Diploma	**G**
	High School Graduation Diploma: comparable to UK GCSE grade C or above (including Mathematics) provided grade C or above is achieved on a subject for subject basis in final year of schooling (grade 12)	**O**
	High School Graduation Diploma: Mathematics passed at grade B or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Associate degree from a Regionally Accredited Institution	**G**
	30 credits from a Regionally Accredited Institution. Additionally applicants must hold the US High School Diploma or an acceptable equivalent	**G**
	Bachelor or Masters degree from an acceptable university in any of the following subjects: Business and Management, Education, English, Geography, History, Humanities, Law, Philosophy, Psychology, Theology, Social Sciences or Sociology satisfies the entrance requirements (including the English programme requirement) for the BA/DipHE English degree only	**S**
Uzbekistan	Certificate of Completed Secondary Education: comparable to UK GCSE grade C or above provided 56% or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Certificate of Completed Secondary Education: Algebra and Geometry both passed at 71% or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Certificate of Completed Secondary Education: Algebra and Geometry both passed at 56% or above in final year of schooling satisfies the Mathematical programme requirement for degrees in Economics, Finance, Management and the Social Sciences programmes only	**S**
Vanuatu	Pacific Senior Secondary Certificate: comparable to UK GCSE grade C or above (including Mathematics) provided grade 5 or above at general proficiency is achieved on a subject for subject basis	**O**
	Pacific Senior Secondary Certificate: Mathematics passed at grade 3 or above at general proficiency satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Venezuela	Bachiller: comparable to UK GCSE grade C or above (including Mathematics) provided grade 10 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Bachiller: Mathematics passed at grade 14 or above in final year of schooling satisfies the Mathematical programme requirement for BSc	**S**

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	CIS/CC degrees only	
Vietnam	Upper Secondary School Graduation Diploma: comparable to UK GCSE grade C or above (including Mathematics) provided grade 5 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	Upper Secondary School Graduation Diploma: Mathematics passed at grade 7 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Wales	See, England, Northern Ireland and Wales	
West Indies	See Caribbean	
Yemen	General Secondary Education Certificate: comparable to UK GCSE grade C or above (including Mathematics) provided grade 350 or above is achieved on a subject for subject basis in final year of schooling (with the exception of English Language)	**O**
	General Secondary Education Certificate: Mathematics passed at grade 491 or above in final year of schooling satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
Zambia	Zambia School Certificate: comparable to UK GCSE grade C or above (including Mathematics) provided grade 6 or above is achieved on a subject for subject basis.	**O**
	Zambia School Certificate: Mathematics passed at grade 4 or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Bachelor or Masters degree from an acceptable university in any of the following subjects: Business and Management, Education, English, Geography, History, Humanities, Law, Philosophy, Psychology, Theology, Social Sciences or Sociology satisfies the entrance requirements (including the English programme requirement) for the BA/DipHE English degree only	**S**
Zimbabwe	Zimbabwe General Certificate of Education at Ordinary Level: comparable to UK GCSE grade C or above (including Mathematics) provided grade C or above is achieved on a subject for subject basis	**O**
	Zimbabwe General Certificate of Education at Ordinary Level: Mathematics passed at grade B or above satisfies the Mathematical programme requirement for BSc CIS/CC degrees only	**S**
	Zimbabwe Certificate of Secondary Education Advanced Level: comparable to UK GCE A level provided grade A – E is achieved on a subject for subject basis.	**A**
	3 ZGCE OL passes at grade C or above in non overlapping subjects plus 2 further ZCSE AL passes at grade E or above in non overlapping subjects.	**G**
	3 ZCSE AL passes in non overlapping subjects where grade EED or above is achieved.	**G**
	Bachelor or Masters degree from an acceptable university in any of the following subjects: Business and Management, Education, English, Geography, History, Humanities, Law, Philosophy, Psychology, Theology, Social Sciences or Sociology satisfies the entrance requirements (including	**S**

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	the English programme requirement) for the BA/DipHE English degree only	

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