(Authors)
Ms Marita Foster, International Office
Ms Ciara McKernan, International Office
(Title of Item)

## Recognition of Non-EU qualifications for entry to undergraduate programmes at UCC

Action requested: Discussion and Approval

Background rationale: The number of undergraduate applications to UCC from Non-EU countries is increasing year-on-year. Applicants are presenting an increasingly diverse range of academic qualifications and grades. This equivalency table is an attempt to provide clarity and transparency in relation to the academic qualifications and grades required for entry to undergraduate programmes at UCC.

Alignment to Strategic Objectives/External Policy Driver: University strategy to increase the proportion of Non-EU undergraduate students.

## Resource Implications: None

## Brief description / summary of the item

Non-EU applicants for undergraduate programmes at UCC are required to present the equivalent of the Irish Leaving Certificate. One of the questions frequently asked by such applicants is how can they know whether their secondlevel qualification is equivalent to Irish Leaving Certificate in relation to UCC's entry requirements and whether their grades meet the requirements for specific programmes. This document is an attempt to provide that information to such applicants and to agents recruiting Non-EU undergraduate students on UCC's behalf. It will also be used by the admissions team in the International Office as well as UCC staff involved in recruitment of Non-EU students. The document will be made available to academic co-ordinators making decisions on applications to their programmes. The information contained in the document will be published on the International Office website, on a country-bycountry basis, allowing applicants and agents to self-serve in relation to the equivalency of their country specific
qualification. In addition to specific country qualifications, internationally recognised exams/qualifications such as $A$ Levels and IB (International Baccalaureate) are also included as many Non-EU applicants to undergraduate programmes present these qualifications.

In producing this document the International Office has drawn on similar work undertaken by a number of Irish and British universities, including the National University of Ireland, Galway, Queen's University Belfast, University College Dublin, University of Bristol, University of Edinburgh, University of Manchester, University of Exeter, and University of Warwick. The office has also utilised UK NARIC which provides detailed information on academic qualification equivalencies and grade comparability.

In undertaking this exercise we have followed the approach of University College Dublin where the undergraduate programmes are categorised into bands of competitiveness. We have categorised the undergraduate programmes offered at UCC into three bands taking into account Irish Leaving Certificate points, quotas and competition for entry into specific programmes. Council of Heads approved this approach in relation to the categorisation of UCC's undergraduate programmes in respect of entry requirements for Non-EU undergraduate students. The International Office now seeks $A B$ approval for both the approach being taken with regard to programme categorisation and for entry requirements as set out in this document.

The International Office accepts that it not possible to draw exact parallels between education systems and grading scales and that the equivalents contained in this document are not absolute. Therefore, this is intended as a guideline and this will be clearly stated on UCC's website. The document will be reviewed on an annual basis as additional information on country comparisons is made available through UK NARIC and from other sources, and as UCC programme entry requirements change.

# RECOGNITION OF NON-EU QUALIFICATIONS FOR ENTRY TO UNDERGRADUATE PROGRAMMES AT UCC 

# INTERNATIONAL OFFICE 

Ms Marita Foster, Deputy Director
Ms Ciara McKernan, Non-EU Undergraduate Admissions

## OVERVIEW

Background rationale: The number of undergraduate applications to UCC from Non-EU countries is increasing year-on-year. Applicants are presenting an increasingly diverse range of academic qualifications and grades. This equivalency table is an attempt to provide clarity and transparency in relation to the academic qualifications and grades required for entry to undergraduate programmes at UCC.

## Brief description / summary of the item

Non-EU applicants for undergraduate programmes at UCC are required to present the equivalent of the Irish Leaving Certificate. One of the questions frequently asked by such applicants is how can they know whether their secondlevel qualification is equivalent to Irish Leaving Certificate in relation to UCC's entry requirements and whether their grades meet the requirements for specific programmes. This document is an attempt to provide that information to such applicants and to agents recruiting Non-EU undergraduate students on UCC's behalf. It will also be used by the admissions team in the International Office as well as UCC staff involved in recruitment of Non-EU students. The document will be made available to academic co-ordinators making decisions on applications to their programmes. The information contained in the document will be published on the International Office website, on a country-bycountry basis, allowing applicants and agents to self-serve in relation to the equivalency of their country specific qualification. In addition to specific country qualifications, internationally recognised exams/qualifications such as A Levels and IB (International Baccalaureate) are also included as many Non-EU applicants to undergraduate programmes present these qualifications.

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1. ARGENTINA
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## APPENDICES

- Appendix 1: Undergraduate Programmes Band Categories
- Appendix 2: English Language Requirements
- Appendix 3: Irish Leaving Certificate Points 2016
- Appendix 4: A Level Entry Requirements
- Appendix 5: International Baccalaureate (IB) Requirements
- Appendix 6: UCC recognised Foundation Programme
- Appendix 7: Undergraduate Prospectus
- Appendix 8: Matriculation Requirements
- Appendix 9: Applications for Medicine and Dentistry


## ARGENTINA

ACADEMIC ENTRY REQUIREMENTS

| Recognised Qualification | A Título de Bachiller PLUS 1 year at Título/Grado de Licenciado/a / Título de [subject area] level in a recognised university including specific relevant subjects. |
| :---: | :---: |
| Band 1 <br> Minimum Entry Requirements | Minimum average grade of 9 in Título de Bachiller PLUS competitive grades in Year 1 of Grado de Licenciado en [subject area]. |
| Band 2 <br> Minimum Entry Requirements | Minimum average grade of 8 in Título de Bachiller PLUS competitive grades in Year 1 of Grado de Licenciado en [subject area]. |
| Band 3 <br> Minimum Entry Requirements | Minimum average grade of 7 in Título de Bachiller PLUS competitive grades in Year 1 of Grado de Licenciado en [subject area]. |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum grade of 8 is required in Maths in Título de Bachiller. <br> Where a Lab Science subject is required for a specific degree programme, a minimum grade of 8 is required in a Lab Science subject in Título de Bachiller. |
| Recognised Qualification | A Título de Bachiller PLUS successful completion of a UCC recognised foundation programme. [LINK] |
| Recognised Qualification | International Examinations from another country's national education system: <br> - Irish Leaving Certificate [LINK] <br> - International Baccalaureate (IB) [LINK] <br> - British A Levels/GCE [LINK] |

## AUSTRALIA

## ACADEMIC ENTRY REQUIREMENTS

| AUSTRALI AN CAPITAL TERRITORY |  |
| :--- | :--- |
| Recognised Qualification | Australian Capital Territory Year 12 Certificate and the Australian Tertiary <br> Admission Rank (ATAR) |
| Band $\mathbf{1}$ <br> Minimum Entry Requirements | ATAR 97.5\% with passes in all required subjects |
| Band 2 <br> Minimum Entry Requirements | ATAR 92\% with passes in all required subjects |
| Band 3 3 <br> Minimum Entry Requirements | ATAR 85\% with passes in all required subjects |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum <br> grade C is required in Specialist Mathematics (All 4 units). <br> Where a Lab Science subject is required for a specific degree programme, a <br> minimum grade C is required in the appropriate Lab Science subject. |


| NEW SOUTH WALES |  |
| :--- | :--- |
| Recognised Qualification | Higher School Certificate (HSC) and the Australian Tertiary Admission Rank <br> (ATAR). |
| Band $\mathbf{1}$ <br> Minimum Entry Requirements | ATAR 97.5\% with passes in all required subjects |
| Band $\mathbf{2}$ <br> Minimum Entry Requirements | ATAR 92\% with passes in all required subjects |
| Band $\mathbf{3}$ <br> Minimum Entry Requirements | ATAR 85\% with passes in all required subjects |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum $65 \%$ <br> is required in Mathematics Extension 1 and Mathematics Extension 2. <br> Where a Lab Science subject is required for a specific degree programme, a <br> minimum 65\% is required in the appropriate Lab Science subject. |


| NORTHERN TERRITORY |  |
| :--- | :--- |
| Recognised Qualification | Northern Territory Certificate of Education and Training (NTCET) and the <br> Australian Tertiary Admission Rank (ATAR). |
| Band 1 <br> Minimum Entry Requirements | ATAR 97.5\% with passes in all required subjects |
| Band 2 <br> Minimum Entry Requirements | ATAR 92\% with passes in all required subjects |
| Band 3 <br> Minimum Entry Requirements | ATAR 85\% with passes in all required subjects |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum B- is <br> required in Mathematical Methods and Specialist Mathematics. <br> Where a Lab Science subject is required for a specific degree programme, a <br> minimum B- is required in the appropriate Lab Science subject. |


| QUEENSLAND |  |
| :--- | :--- |
| Recognised Qualification | Queensland Certificate of Education (QCE) and Overall Position (OP). |
| Band $\mathbf{1}$ <br> Minimum Entry Requirements | OP 1-2 |
| Band $\mathbf{2}$ <br> Minimum Entry Requirements | OP 3-5 |
| Band $\mathbf{3}$ <br> Minimum Entry Requirements | Minimum OP 7 |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum SA is <br> required in Mathematics B and Mathematics C. <br> Where a Lab Science subject is required for a specific degree programme, a <br> minimum SA is required in the appropriate Lab Science subject. |

SOUTH AUSTRALIA

| Recognised Qualification | South Australian Certificate of Education (SACE) and the Australian Tertiary <br> Admission Rank (ATAR). |
| :--- | :--- |
| Band $\mathbf{1}$ <br> Minimum Entry Requirements | ATAR $97.5 \%$ with passes in all required subjects |
| Band $\mathbf{2}$ <br> Minimum Entry Requirements | ATAR 92\% with passes in all required subjects |
| Band $\mathbf{3}$ <br> Minimum Entry Requirements | ATAR 85\% with passes in all required subjects |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum B- is <br> required in Mathematical Methods and Specialist Mathematics. <br> Where a Lab Science subject is required for a specific degree programme, a <br> minimum B- is required in the appropriate Lab Science subject. |

TASMANIA

| Recognised Qualification | Tasmanian Certificate of Education (TCE) and Australian Tertiary Admission <br> Rank (ATAR). |
| :--- | :--- |
| Band $\mathbf{1}$ <br> Minimum Entry Requirements | ATAR 97.5\% with passes in all required subjects |
| Band $\mathbf{2}$ <br> Minimum Entry Requirements | ATAR 92\% with passes in all required subjects |
| Band $\mathbf{3}$ <br> Minimum Entry Requirements | ATAR 85\% with passes in all required subjects |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum HA is <br> required in Mathematics Methods 3 and Mathematics Specialised 4. <br> Where a Lab Science subject is required for a specific degree programme, a <br> minimum HA is required in the appropriate Lab Science subject. |

## VICTORIA

| Recognised Qualification | Victorian Certificate of Education (VCE) and the Australian Tertiary <br> Admission Rank (ATAR). |
| :--- | :--- |
| Band $\mathbf{1}$ <br> Minimum Entry Requirements | ATAR $97.5 \%$ with passes in all required subjects |
| Band $\mathbf{2}$ <br> Minimum Entry Requirements | ATAR $92 \%$ with passes in all required subjects |
| Band $\mathbf{3}$ <br> Minimum Entry Requirements | ATAR 85\% with passes in all required subjects |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum B-/C <br> is required in Specialist Maths 3 and 4. <br> Where a Lab Science subject is required for a specific degree programme, a <br> minimum B-/C is required in the appropriate Lab Science subject. |

## WESTERN AUSTRALI A

| Recognised Qualification | Western Australia Certificate of Education (WACE) and Australian Tertiary <br> Admission Rank (ATAR). |
| :--- | :--- |
| Band $\mathbf{1}$ <br> Minimum Entry Requirements | ATAR $97.5 \%$ with passes in all required subjects |
| Band $\mathbf{2}$ <br> Minimum Entry Requirements | ATAR 92\% with passes in all required subjects |
| Band $\mathbf{3}$ <br> Minimum Entry Requirements | ATAR 85\% with passes in all required subjects |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum C is <br> required in Mathematics Methods and Mathematics Specialist. <br> Where a Lab Science subject is required for a specific degree programme, a <br> minimum C is required in the appropriate Lab Science subject. |

## AZERBAIJAN

## ACADEMIC ENTRY REQUIREMENTS

| Recognised Qualification | Orta Təhsil Haqqında Şəhadətnamə (Certificate of Complete Secondary Education) PLUS 1 year at Bakalavr Diplomu (Bachelor degree) level in a recognised university with competitive grades including specific relevant subjects. |
| :---: | :---: |
| Band 1 <br> Minimum Entry Requirements | Minimum average grade of 5 in Orta Təhsil Haqqında Şəhadətnamə (Certificate of Complete Secondary Education). |
| Band 2 <br> Minimum Entry Requirements | Minimum average grade of 4.5 in Orta Təhsil Haqqında Şəhadətnamə (Certificate of Complete Secondary Education). |
| Band 3 <br> Minimum Entry Requirements | Minimum average grade of 3.5 in Orta Təhsil Haqqında Şəhadətnamə (Certificate of Complete Secondary Education). |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum grade of 4 is required in Maths in Orta Təhsil Haqqında Şəhadətnamə (Certificate of Complete Secondary Education). <br> Where a Lab Science subject is required for a specific degree programme, a minimum grade of 4 is required in a Lab Science subject in Orta Təhsil Haqqında Şəhadətnamə (Certificate of Complete Secondary Education). |
| Recognised Qualification | Orta Təhsil Haqqında Şəhadətnamə (Certificate of Complete Secondary Education) PLUS successful completion of a UCC recognised foundation programme. [LINK] |
| Recognised Qualification | International Examinations from another country's national education system: <br> - Irish Leaving Certificate [LINK] <br> - International Baccalaureate (IB) [LINK] <br> - British A Levels/GCE [LINK] |

## BARBADOS

ACADEMIC ENTRY REQUIREMENTS

| Recognised Qualification | Caribbean Advanced Proficiency Examination (CAPE) in six CAPE units, <br> including two double-unit courses |
| :--- | :--- |
| Band 1 <br> Minimum Entry Requirements | Overall Grade I in Caribbean Advanced Proficiency Examination (CAPE). |
| Band 2 <br> Minimum Entry Requirements | Minimum Overall Grade II in Caribbean Advanced Proficiency Examination <br> (CAPE). |
| Band 3 <br> Minimum Entry Requirements | Minimum Overall Grade III in Caribbean Advanced Proficiency Examination <br> (CAPE). |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum score <br> of Overall Grade II is required in Maths in Caribbean Advanced Proficiency <br> Examination (CAPE). <br> Where a Lab Science subject is required for a specific degree programme, a <br> minimum score of Overall rade II is required in a Lab Science subject in <br> Caribbean Advanced Proficiency Examination (CAPE). |
| Recognised Qualification | International Examinations from another country's national education <br> system: |
| • Irish Leaving Certificate [LINK] |  |

## BAHRAIN

## ACADEMIC ENTRY REQUIREMENTS

| Recognised Qualification | Tawjahiya (Secondary School Leaving Certificate) PLUS 1 year at Bachelor degree level in a recognised university with competitive grades including specific relevant subjects. |
| :---: | :---: |
| Band 1 <br> Minimum Entry Requirements | Minimum average of 95\% in Tawjahiya (Secondary School Leaving Certificate) PLUS competitive grades in year 1 of Bachelor degree. |
| Band 2 <br> Minimum Entry Requirements | Minimum average of 85\% in Tawjahiya (Secondary School Leaving Certificate) PLUS competitive grades in year 1 of Bachelor degree. |
| Band 3 <br> Minimum Entry Requirements | Minimum average of 80\% in Tawjahiya (Secondary School Leaving Certificate) PLUS competitive grades in year 1 of Bachelor degree. |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum score of $90 \%$ is required in Maths in Tawjahiya (Secondary School Leaving Certificate). <br> Where a Lab Science subject is required for a specific degree programme, a minimum score of $90 \%$ is required in a Lab Science subject in Tawjahiya (Secondary School Leaving Certificate). |
| Recognised Qualification | Tawjahiya (Secondary School Leaving Certificate) PLUS successful completion of a UCC recognised foundation programme. [LINK] |
| Recognised Qualification | International Examinations from another country's national education system: <br> - Irish Leaving Certificate [LINK] <br> - International Baccalaureate (IB) [LINK] <br> - British A Levels/GCE [LINK] |

## BOTSWANA

## ACADEMIC ENTRY REQUI REMENTS

| Recognised Qualification | Botswana General Certificate of Secondary Education Examination PLUS <br> (Part 1) (First Two Years of Study) at Bachelor degree level in a recognised <br> university with competitive grades including specific relevant subjects. |
| :--- | :--- |
| Band 1 <br> Minimum Entry Requirements | Minimum average grade of A* in Botswana General Certificate of Secondary <br> Education Examination PLUS competitive grades in first two years of study <br> of Bachelor degree. |
| Band 2 <br> Minimum Entry Requirements | Minimum average grade of A in Botswana General Certificate of Secondary <br> Education Examination PLUS competitive grades in first two years of study <br> of Bachelor degree. |
| Band $\mathbf{3}$ <br> Minimum Entry Requirements | Minimum average grade of B in Botswana General Certificate of Secondary <br> Education Examination PLUS competitive grades in first two years of study <br> of Bachelor degree. |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum <br> grade of A is required in Maths in Botswana General Certificate of <br> Secondary Education Examination. <br> Where a Lab Science subject is required for a specific degree programme, a <br> minimum grade of A is required in a Lab Science subject in Botswana <br> General Certificate of Secondary Education Examination. |
| Recognised Qualification | Bration |
| Botswana General Certificate of Secondary Education Examination PLUS |  |
| successful completion of a UCC recognised foundation programme. [LI NK] |  |

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BRAZIL
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## ACADEMIC ENTRY REQUIREMENTS

| Recognised Qualification | Certificado de Conclusão de Ensino Médio (Also known as Certificado de Ensino Médio) PLUS ENEM PLUS one year at Bachelor level in a recognised university with competitive grades including specific relevant subjects. |
| :---: | :---: |
| Band 1 <br> Minimum Entry Requirements | Minimum average grade of 9 in Certificado de Conclusão de Ensino Médio PLUS ENEM PLUS competitive grades in first year of Bachelor degree. |
| Band 2 <br> Minimum Entry Requirements | Minimum average grade of 8 in Certificado de Conclusão de Ensino Médio PLUS ENEM PLUS competitive grades in first year of Bachelor degree. |
| Band 3 <br> Minimum Entry Requirements | Minimum average grade of 7 in Certificado de Conclusão de Ensino Médio PLUS ENEM PLUS competitive grades in first year of Bachelor degree. |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum grade of 7 is required in Maths in Certificado de Conclusão de Ensino Médio. <br> Where a Lab Science subject is required for a specific degree programme, a minimum grade of 7 is required in a Lab Science subject in Certificado de Conclusão de Ensino Médio. |
| Recognised Qualification | Certificado de Conclusão de Ensino Médio PLUS ENEM PLUS successful completion of a UCC recognised foundation programme. [LINK] |
| Recognised Qualification | International Examinations from another country's national education system: <br> - Irish Leaving Certificate [LINK] <br> - International Baccalaureate (IB) [LINK] <br> - British A Levels/GCE [LINK] |

## CAMEROON

ACADEMIC ENTRY REQUIREMENTS

| Recognised Qualification | General Certificate of Education Advanced Level |
| :--- | :--- |
| All Programmes <br> Minimum Entry Requirements | Minimum 3 or 4 A Levels (+ GCSE O Level) <br> For typical A Level requirements for each academic programme please click <br> on (A Level Requirements) [LINK] |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum score <br> of C is required in Maths. <br> Where a Lab Science subject is required for a specific degree programme, a <br> minimum score of C is required in a Lab Science subject. |
| Recognised Qualification | International Examinations from another country's national education <br> system: <br> • Irish Leaving Certificate [LINK] |

## CANADA

## ACADEMIC ENTRY REQUIREMENTS

| ALBERTA |  |
| :--- | :--- |
| Recognised Qualification | General High School Diploma |
| Band 1 Programmes <br> Minimum Entry Requirements | Minimum average of $80 \%$ in best five subjects |
| Band 2 Programmes <br> Minimum Entry Requirements | Minimum average of $75 \%$ in best five subjects |
| Band 3 Programmes <br> Minimum Entry Requirements | Minimum average of $65 \%$ in best five subjects |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum score <br> of $75 \%$ is required. <br> Where a Lab Science subject is required for a specific degree programme, a <br> minimum score of $75 \%$ is required in the appropriate Lab Science subject. |


| BRI TI SH COLUMBIA |  |
| :--- | :--- |
| Recognised Qualification | Senior Secondary Graduation Diploma |
| Band $\mathbf{1}$ Programmes <br> Minimum Entry Requirements | Minimum average of $86 \%$ in five acceptable Grade 12 courses (including <br> provincial examinations where applicable). |
| Band 2 Programmes <br> Minimum Entry Requirements | Minimum average of $80 \%$ in five acceptable Grade 12 courses (including <br> provincial examinations where applicable). |
| Band $\mathbf{3}$ Programmes <br> Minimum Entry Requirements | Minimum average of $70 \%$ in five acceptable Grade 12 courses (including <br> provincial examinations where applicable). |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum score <br> of $80 \%$ is required. <br> Where a Lab Science subject is required for a specific degree programme, a <br> minimum score of $80 \%$ is required in the appropriate Lab Science subject. |


| MANI TOBA |  |
| :---: | :---: |
| Recognised Qualification | High School Graduation Diploma |
| Band 1 Programmes Minimum Entry Requirements | Minimum average of 80\% - 5 credits awarded in at least four subject areas designated S (Specialized), G (General), or U (Dual Credit - University), with a minimum of three Grade 12 S or U credits, with not less than $75 \%$ in each course. |
| Band 2 Programmes Minimum Entry Requirements | Minimum average of 75\%-5 credits awarded in at least four subject areas designated S (Specialized), G (General), or U (Dual Credit - University), with a minimum of three Grade 12 S or U credits, with not less than $70 \%$ in each course. |
| Band 3 Programmes Minimum Entry Requirements | Minimum average of 70\%-5 credits awarded in at least four subject areas designated S (Specialized), G (General), or U (Dual Credit - University), with a minimum of three Grade 12 S or U credits, with not less than $65 \%$ in each course. |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum score of $75 \%$ is required. <br> Where a Lab Science subject is required for a specific degree programme, a minimum score of $75 \%$ is required in the appropriate Lab Science subject. |


| NEW BRUNSWICK | High School Graduation Diploma |
| :--- | :--- |
| Recognised Qualification | Minimum average of $80 \%$ in best five subjects |
| Band $\mathbf{1}$ Programmes <br> Minimum Entry Requirements | Minimum average of $75 \%$ in best five subjects |
| Band 2 Programmes <br> Minimum Entry Requirements | Minimum average of $65 \%$ in best five subjects |
| Band $\mathbf{3}$ Programmes <br> Minimum Entry Requirements | Where Maths is required for a specific degree programme, a minimum score <br> of $75 \%$ is required. <br> Where a Lab Science subject is required for a specific degree programme, a <br> minimum score of $75 \%$ is required in the appropriate Lab Science subject. |

NEWFOUNDLAND

| Recognised Qualification | High School Graduation Diploma |
| :--- | :--- |
| Band $\mathbf{1}$ Programmes <br> Minimum Entry Requirements | Minimum average of $80 \%$ in at least five acceptable Grade 12 subjects at <br> university preparatory level. |
| Band $\mathbf{2}$ Programmes <br> Minimum Entry Requirements | Minimum average of $75 \%$ in at least five acceptable Grade 12 subjects at <br> university preparatory level. |
| Band 3 Programmes <br> Minimum Entry Requirements | Minimum average of $65 \%$ in at least five acceptable Grade 12 subjects at <br> university preparatory level. |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum score <br> of $75 \%$ is required. <br> Where a Lab Science subject is required for a specific degree programme, a <br> minimum score of $75 \%$ is required in the appropriate Lab Science subject. |

## NORTHWEST TERRITORIES

| Recognised Qualification | High School Graduation Diploma |
| :--- | :--- |
| Band $\mathbf{1}$ Programmes <br> Minimum Entry Requirements | Minimum average of $85 \%$ in five acceptable Grade 12 courses. |
| Band $\mathbf{2}$ Programmes <br> Minimum Entry Requirements | Minimum average of $80 \%$ in five acceptable Grade 12 courses. |
| Band 3 Programmes <br> Minimum Entry Requirements | Minimum average of $70 \%$ in five acceptable Grade 12 courses. |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum score <br> of $80 \%$ is required. <br> Where a Lab Science subject is required for a specific degree programme, a <br> minimum score of $80 \%$ is required in the appropriate Lab Science subject. |

## NOVA SCOTIA

| Recognised Qualification | High School Completion Certificate |
| :--- | :--- |
| Band $\mathbf{1}$ Programmes <br> Minimum Entry Requirements | Minimum average of $80 \%$ in at least five acceptable Grade 12 Academic or <br> Advanced subjects. |
| Band $\mathbf{2}$ Programmes <br> Minimum Entry Requirements | Minimum average of $75 \%$ in at least five acceptable Grade 12 Academic or <br> Advanced subjects. |
| Band 3 Programmes <br> Minimum Entry Requirements | Minimum average of $65 \%$ in at least five acceptable Grade 12 Academic or <br> Advanced subjects. |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum score <br> of $75 \%$ is required. <br> Where a Lab Science subject is required for a specific degree programme, a <br> minimum score of $75 \%$ is required in the appropriate Lab Science subject. |


| NUNAVUT |  |
| :--- | :--- |
| Recognised Qualification | High School Graduation Diploma or School Leaving Certificate |
| Band 1 Programmes <br> Minimum Entry Requirements | Minimum average of $85 \%$ in five acceptable Grade 12 courses numbered <br> $30,30-1$, or 31. |
| Band 2 Programmes <br> Minimum Entry Requirements | Minimum average of $75 \%$ in five acceptable Grade 12 courses numbered <br> $30,30-1$, or 31. |
| Band 3 Programmes <br> Minimum Entry Requirements | Minimum average of $65 \%$ in five acceptable Grade 12 courses numbered <br> $30,30-1$, or 31. |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum score <br> of $75 \%$ is required. <br> Where a Lab Science subject is required for a specific degree programme, a <br> minimum score of $75 \%$ is required in the appropriate Lab Science subject. |


| ONTARIO |  |
| :--- | :--- |
| Recognised Qualification | Secondary School Diploma |
| Band 1 Programmes <br> Minimum Entry Requirements | Minimum average of $80 \%$ in six acceptable Grade 12 U, U/C or M courses <br> including Grade $12 ~ U ~ E n g l i s h . ~$ |
| Band 2 Programmes <br> Minimum Entry Requirements | Minimum average of $70 \%$ in six acceptable Grade 12 U, U/C or M courses <br> including Grade $12 ~ U ~ E n g l i s h . ~$ |
| Band 3 Programmes <br> Minimum Entry Requirements | Minimum average of $65 \%$ in six acceptable Grade $12 \mathrm{U}, \mathrm{U} / \mathrm{C}$ or M courses <br> including Grade 12 U English. |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum score <br> of $70 \%$ is required. <br> Where a Lab Science subject is required for a specific degree programme, a <br> minimum score of $70 \%$ is required in the appropriate Lab Science subject. |


| PRI NCE EDWARD I SLAND |  |
| :--- | :--- |
| Recognised Qualification | High School Graduation Diploma |
| Band 1 Programmes <br> Minimum Entry Requirements | Minimum average of $80 \%$ in at least five acceptable Grade 12 subjects. |
| Band 2 Programmes <br> Minimum Entry Requirements | Minimum average of $75 \%$ in at least five acceptable Grade 12 subjects. |
| Band 3 Programmes <br> Minimum Entry Requirements | Minimum average of $65 \%$ in at least five acceptable Grade 12 subjects. |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum score <br> of $75 \%$ is required. <br> Where a Lab Science subject is required for a specific degree programme, a <br> minimum score of $75 \%$ is required in the appropriate Lab Science subject. |


| QUEBEC |  |
| :--- | :--- |
| Recognised Qualification | CÉGEP Diploma |
| Band $\mathbf{1}$ Programmes <br> Minimum Entry Requirements | Minimum average of $85 \%$ in at least five acceptable subjects. |
| Band 2 Programmes <br> Minimum Entry Requirements | Minimum average of $80 \%$ in at least five acceptable subjects. |
| Band 3 Programmes <br> Minimum Entry Requirements | Minimum average of $70 \%$ in at least five acceptable subjects. |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum score <br> of $80 \%$ is required. <br> Where a Lab Science subject is required for a specific degree programme, a <br> minimum score of $80 \%$ is required in the appropriate Lab Science subject. |


| SASKATCHEWAN |  |
| :--- | :--- |
| Recognised Qualification | General High School Diploma |
| Band $\mathbf{1}$ Programmes <br> Minimum Entry Requirements | Minimum average of $80 \%$ in six acceptable Grade 12 level 30 courses. |
| Band 2 Programmes <br> Minimum Entry Requirements | Minimum average of $75 \%$ in six acceptable Grade 12 level 30 courses. |
| Band 3 Programmes <br> Minimum Entry Requirements | Minimum average of $65 \%$ in six acceptable Grade 12 level 30 courses. |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum score <br> of $75 \%$ is required. <br> Where a Lab Science subject is required for a specific degree programme, a <br> minimum score of $75 \%$ is required in the appropriate Lab Science subject. |

YUKON TERRI TORY

| Recognised Qualification | Senior Secondary Graduation Diploma |
| :--- | :--- |
| Band $\mathbf{1}$ Programmes <br> Minimum Entry Requirements | Minimum average of $80 \%$ in five acceptable Grade 12 courses. |
| Band $\mathbf{2}$ Programmes <br> Minimum Entry Requirements | Minimum average of $75 \%$ in five acceptable Grade 12 courses. |
| Band $\mathbf{3}$ Programmes <br> Minimum Entry Requirements | Minimum average of $65 \%$ in five acceptable Grade 12 courses. |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum score <br> of $75 \%$ is required. <br> Where a Lab Science subject is required for a specific degree programme, a <br> minimum score of $75 \%$ is required in the appropriate Lab Science subject. |

## CHILE

## ACADEMIC ENTRY REQUIREMENTS

| Recognised Qualification | Licencia de Educación / Enseñanza Media PLUS Grado de Bachiller when <br> studied for 2 years in a recognised university with competitive grades <br> including specific relevant subjects. <br> OR |
| :--- | :--- |
| Licencia de Educación / Enseñanza Media PLUS 1 Year at Grado de |  |
| Licenciado en [subject area] level in a recognised university with |  |
| competitive grades including specific relevant subjects. |  |

## CHINA

## ACADEMIC ENTRY REQUIREMENTS

| Recognised Qualification | 高中毕业证书 Senior Secondary School Graduation Certificate |
| :---: | :---: |
| Band 1 Programmes <br> Minimum Entry Requirements | Minimum average of $90 \%$ in Senior Secondary School Graduation Certificate |
| Band 2 Programmes Minimum Entry Requirements | Minimum average of 85\％in Senior Secondary School Graduation Certificate |
| Band 3 Programmes Minimum Entry Requirements | Minimum average of $80 \%$ in Senior Secondary School Graduation Certificate |
| Additional Requirements | Where Maths is required for a specific degree programme，a minimum score of $82 \%$ in Maths is required． <br> Where a Lab Science subject is required for a specific degree programme，a minimum score of $82 \%$ is required in the appropriate Lab Science subject． |
| Recognised Qualification | Examinations from another country＇s national education system： <br> －Irish Leaving Certificate［LINK］ <br> －International Baccalaureate（IB）［LINK］ <br> －British A Levels／GCE［LINK］ |

## COLUMBIA

## ACADEMIC ENTRY REQUIREMENTS

| Recognised Qualification | Bachiller Académico PLUS 1 year at Licenciado / Título de [subject area] level in a recognised university with competitive grades including specific relevant subjects. |
| :---: | :---: |
| Band 1 Programmes Minimum Entry Requirements | Minimum average 'Excellent' in Bachiller Académico PLUS competitive grades in Year 1 of Licenciado / Título de [subject area]. |
| Band 2 Programmes Minimum Entry Requirements | Minimum average 'Very good' in Bachiller Académico PLUS competitive grades in Year 1 of Licenciado / Título de [subject area]. |
| Band 3 Programmes Minimum Entry Requirements | Minimum average grade 'Pass' in Bachiller Académico PLUS competitive grades in Year 1 of Licenciado / Título de [subject area]. |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum grade of 'Very good' is required in Maths in Bachiller Académico. <br> Where a Lab Science subject is required for a specific degree programme, a minimum grade of 'Very good' is required in a Lab Science subject in Bachiller Académico. |
| Recognised Qualification | Bachiller Académico PLUS successful completion of a UCC recognised foundation programme. [LINK] |
| Recognised Qualification | Examinations from another country's national education system: <br> - Irish Leaving Certificate [LINK] <br> - International Baccalaureate (IB) [LINK] <br> - British A Levels/GCE [LINK] |

## COSTA RICA

## ACADEMIC ENTRY REQUIREMENTS

| Recognised Qualification | Bachiller en la Enseñanza Media PLUS 1 year at Licenciado level in a recognised university with competitive grades including specific relevant subjects. |
| :---: | :---: |
| Band 1 Programmes Minimum Entry Requirements | Minimum average of 90\% in Bachiller en la Enseñanza Media PLUS competitive grades in year 1 at Licenciado level. |
| Band 2 Programmes Minimum Entry Requirements | Minimum average of 85\% in Bachiller en la Enseñanza Media PLUS competitive grades in year 1 at Licenciado level. |
| Band 3 Programmes Minimum Entry Requirements | Minimum average of $80 \%$ in Bachiller en la Enseñanza Media PLUS competitive grades in year 1 at Licenciado level. |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum grade of $85 \%$ is required in Maths in Bachiller en la Enseñanza Media. <br> Where a Lab Science subject is required for a specific degree programme, a minimum grade of $85 \%$ is required in a Lab Science subject in Bachiller en la Enseñanza Media. |
| Recognised Qualification | Bachiller en la Enseñanza Media PLUS successful completion of a UCC recognised foundation programme. [LINK] |
| Recognised Qualification | Examinations from another country's national education system: <br> - Irish Leaving Certificate [LINK] <br> - International Baccalaureate (IB) [LINK] <br> - British A Levels/GCE [LINK] |

## ECUADOR

## ACADEMIC ENTRY REQUIREMENTS

| Recognised Qualification | Título de Bachiller en Ciencias PLUS 1 year at Título de Licenciado / Título <br> de [subject area] level in a recognised university with competitive grades <br> including specific relevant subjects. |
| :--- | :--- |
| Band $\mathbf{1}$ Programmes <br> Minimum Entry Requirements <br> Minimum average grade 9 in Título de Bachiller en Ciencias PLUS <br> competitive grades in Year 1 at Título de Licenciado / Título de [subject <br> area] level. |  |
| Band 2 Programmes <br> Minimum Entry Requirements | Minimum average grade 8.5 in Título de Bachiller en Ciencias PLUS <br> competitive grades in Year 1 at Título de Licenciado / Título de [subject <br> area] level. |
| Band 3 Programmes <br> Minimum Entry Requirements <br> Additional Requirements <br> competitive grades in Year 1 at Título de Licenciado / Título de [subject <br> area] level. |  |
| Where Maths is required for a specific degree programme, a minimum |  |
| grade of 8 is required in Maths in Título de Bachiller en Ciencias. |  |
| Where a Lab Science subject is required for a specific degree programme, a |  |
| minimum grade of 8 is required in a Lab Science subject in Título de |  |
| Bachiller en Ciencias. |  |

## EGYPT

## ACADEMIC ENTRY REQUIREMENTS

| Recognised Qualification | Secondary Education Certificate of Al-Azhar OR Certificate of General <br> Secondary Education PLUS 1 year at Bachelor degree level at a recognised <br> university with competitive grades including specific relevant subjects. |
| :--- | :--- |
| Band $\mathbf{1}$ Programmes <br> Minimum Entry Requirements | Minimum average of 85\% in Secondary Education Certificate of Al-Azhar <br> OR Certificate of General Secondary Education PLUS competitive grades in <br> year 1 at Bachelor degree level. |
| Band 2 Programmes <br> Minimum Entry Requirements | Minimum average of 80\% in Secondary Education Certificate of Al-Azhar <br> OR Certificate of General Secondary Education PLUS competitive grades in <br> year 1 at Bachelor degree level. |
| Band 3 Programmes <br> Minimum Entry Requirements | Minimum average of 75\% in Secondary Education Certificate of AI-Azhar <br> OR Certificate of General Secondary Education PLUS competitive grades in <br> year 1 at Bachelor degree level. |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum score <br> of 85\% is required in Maths. <br> Where a Lab Science subject is required for a specific degree programme, a <br> minimum score of 85\% is required in a Lab Science subject. |
| Recognised Qualification | Secondary Education Certificate of Al-Azhar OR Certificate of General <br> Recondary Education PLUS successful completion of a UCC recognised <br> foundation programme. [LI NK] |
| Examinations from another country's national education system: |  |

## ETHIOPIA

## ACADEMIC ENTRY REQUIREMENTS

| Recognised Qualification | Ethiopian Higher Education Entrance Qualification Certificate PLUS 2 years at Bachelor degree level in a recognised university with competitive grades including specific relevant subjects. |
| :---: | :---: |
| Band 1 Programmes Minimum Entry Requirements | Minimum average of 90\% in Ethiopian Higher Education Entrance Qualification Certificate PLUS competitive grades in Years 1 and 2 at Bachelor degree level. |
| Band 2 Programmes Minimum Entry Requirements | Minimum average of 85\% in Ethiopian Higher Education Entrance Qualification Certificate PLUS competitive grades in Years 1 and 2 at Bachelor degree level. |
| Band 3 Programmes Minimum Entry Requirements | Minimum average of 80\% in Ethiopian Higher Education Entrance Qualification Certificate PLUS competitive grades in Years 1 and 2 at Bachelor degree level. |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum score $90 \%$ is required in Maths. <br> Where a Lab Science subject is required for a specific degree programme, a minimum score of $90 \%$ is required in a Lab Science subject. |
| Recognised Qualification | Ethiopian Higher Education Entrance Qualification Certificate PLUS successful completion of a UCC recognised foundation programme. [LINK] |
| Recognised Qualification | Examinations from another country's national education system: <br> - Irish Leaving Certificate [LINK] <br> - International Baccalaureate (IB) [LINK] <br> - British A Levels/GCE [LINK] |

GHANA

## ACADEMIC ENTRY REQUIREMENTS

| Recognised Qualification | West African Senior School Certificate Examination OR Senior Secondary <br> School Certificate PLUS 1 year at Bachelor degree level in a recognised <br> university with competitive grades including specific relevant subjects. |
| :--- | :--- |
| Band $\mathbf{1}$ Programmes <br> Minimum Entry Requirements | Minimum average of A/A1 in West African Senior School Certificate <br> Examination OR Senior Secondary School Certificate PLUS competitive <br> grades in year 1 at Bachelor degree level. |
| Band 2 Programmes <br> Minimum Entry Requirements | Minimum average of B/B2 in West African Senior School Certificate <br> Examination OR Senior Secondary School Certificate PLUS competitive <br> grades in year 1 at Bachelor degree level. |
| Band 3 Programmes <br> Minimum Entry Requirements | Minimum average of C/B3 in West African Senior School Certificate <br> Examination OR Senior Secondary School Certificate PLUS competitive <br> grades in year 1 at Bachelor degree level. |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum score <br> of B/B2 is required in Maths. <br> Where a Lab Science subject is required for a specific degree programme, a <br> minimum score of B/B2 is required in a Lab Science subject. |
| Recognised Qualification | Regnised Qualification <br> Examinations from another country's national education system: |
| West African Senior School Certificate Examination OR Senior Secondary |  |
| School Certificate PLUS successful completion of a UCC recognised |  |
| foundation programme. [LI NK] |  |

## HONG KONG

## ACADEMIC ENTRY REQUIREMENTS

| Recognised Qualification | 香港中學文憑（Hong Kong Diploma of Secondary Education（HKDSE））with <br> four core subjects achieved at Level 3 or above plus three elective subjects． |
| :--- | :--- |
| Band $\mathbf{1}$ Programmes <br> Minimum Entry Requirements <br> Band 2 Programmes <br> Minimum Entry Requirements <br> Minimum of four core subjects achieved at Level 3 or above plus three <br> elective subjects at Level 555 in the（Hong Kong Diploma of Secondary <br> Education（HKDSE））． |  |
| Band 3 Programmes <br> Minimum Entry Requirements <br> elective subjects at Level 445 in the（Hong Kong Diploma of Secondary <br> Education（HKDSE））． |  |
| Minimum of four core subjects achieved at Level 3 or above plus three |  |
| elective subjects at Level 444 in the（Hong Kong Diploma of Secondary |  |
| Education（HKDSE））． |  |
| Recognised Qualification | Where Maths is required for a specific degree programme a Level 4 in both <br> the Compulsory and Extended Parts of Mathematics is required． <br> Where a Lab Science subject is required for a specific degree programme，a <br> minimum Level 4 at elective level in the appropriate Lab Science subject． |
| Examinations from another country＇s national education system： |  |

## INDIA

## ACADEMIC ENTRY REQUIREMENTS

| Recognised Boards | Standard XII from Central Board of Secondary Education (CBSE), Council for Indian School Certificate Examination CISCE or a state board <br> Note: Average is calculated on best 5 recognised subjects and Year $X$ results must also be presented |
| :---: | :---: |
| Recognised Qualifications | 1. All India Senior School Certificate <br> 2. Higher Secondary Certificate / Standard 12 <br> 3. Indian School Certificate (Year 12) |
| Band 1 Programmes Minimum Entry Requirements | Minimum average of $90 \%+$ in any of the recognised secondary school qualifications. |
| Band 2 Programmes Minimum Entry Requirements | Minimum average of 80-89\% in any of the recognised secondary school qualifications. |
| Band 3 Programmes Minimum Entry Requirements | Minimum average of $75-79 \%$ in any of the recognised secondary school qualifications. |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum score of $85 \%$ in Maths is required. <br> Where a Lab Science subject is required for a specific degree programme, a minimum score of $85 \%$ is required in the appropriate Lab Science subject. |
| Recognised Qualification | International Examinations from another country's national education system: <br> - Irish Leaving Certificate [LINK] <br> - International Baccalaureate (IB) [LINK] <br> - British A Levels/GCE [LINK] |


| Recognised Qualification | Ijazah - Sekolah Menengah Atas/Madrasah Aliyah (SMA/MA) (Certificate of Graduation from Academic/Islamic Secondary School). Also known as: Surat Tanda Tamat Belajar (SMA/MA) PLUS 1 year at Bachelor degree level in a recognised university including specific relevant subjects. |
| :---: | :---: |
| Band 1 Programmes Minimum Entry Requirements | Minimum average of $90 \%$ in Ijazah - Sekolah Menengah Atas/ Madrasah Aliyah (SMA/MA) (Certificate of Graduation from Academic/Islamic Secondary School) PLUS competitive grades in year 1 at Bachelor degree level. |
| Band 2 Programmes Minimum Entry Requirements | Minimum average of $85 \%$ in Ijazah - Sekolah Menengah Atas/Madrasah Aliyah (SMA/MA) (Certificate of Graduation from Academic/Islamic Secondary School) PLUS competitive grades in year 1 at Bachelor degree level. |
| Band 3 Programmes Minimum Entry Requirements | Minimum average of $75 \%$ in Ijazah - Sekolah Menengah Atas/ Madrasah Aliyah (SMA/MA) (Certificate of Graduation from Academic/Islamic Secondary School) PLUS competitive grades in year 1 at Bachelor degree level. |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum score of 80\% is required in Maths. <br> Where a Lab Science subject is required for a specific degree programme, a minimum score of $80 \%$ is required in a Lab Science subject. |
| Recognised Qualification | Diploma II (D2) (or higher) with very high grades may be considered for entry to Year 1 of an undergraduate programme. |
| Recognised Qualification | Ijazah - Sekolah Menengah Atas/Madrasah Aliyah (SMA/MA) (Certificate of Graduation from Academic/Islamic Secondary School). Also known as: Surat Tanda Tamat Belajar (SMA/MA) PLUS successful completion of a UCC recognised foundation programme. [LINK] |
| Recognised Qualification | Examinations from another country's national education system: <br> - Irish Leaving Certificate [LINK] <br> - International Baccalaureate (IB) [LINK] <br> - British A Levels/GCE [LINK] |

## JAPAN

## ACADEMIC ENTRY REQUIREMENTS

| Recognised Qualification | Kotogakko Sotsugyo Shomeisho (Upper Secondary School Leaving Certificate) PLUS 1 year at Bachelor degree level in a recognised university including specific relevant subjects. |
| :---: | :---: |
| Band 1 Programmes Minimum Entry Requirements | Minimum average of 5 in Kotogakko Sotsugyo Shomeisho (Upper Secondary School Leaving Certificate) PLUS competitive grades in year 1 at Bachelor degree level. |
| Band 2 Programmes Minimum Entry Requirements | Minimum average of 4 in Kotogakko Sotsugyo Shomeisho (Upper Secondary School Leaving Certificate) PLUS competitive grades in year 1 at Bachelor degree level. |
| Band 3 Programmes Minimum Entry Requirements | Minimum average of 3 in Kotogakko Sotsugyo Shomeisho (Upper Secondary School Leaving Certificate) PLUS competitive grades in year 1 at Bachelor degree level. |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum score of 4 is required in Maths. <br> Where a Lab Science subject is required for a specific degree programme, a minimum score of 4 is required in a Lab Science subject. |
| Recognised Qualification | Kotogakko Sotsugyo Shomeisho (Upper Secondary School Leaving Certificate) PLUS successful completion of a UCC recognised foundation programme. [LINK] |
| Recognised Qualification | Examinations from another country's national education system: <br> - Irish Leaving Certificate [LINK] <br> - International Baccalaureate (IB) [LINK] <br> - British A Levels/GCE [LINK] |

KAZAKHSTAN

## ACADEMIC ENTRY REQUIREMENTS

| Recognised Qualification | Attestat (Certificate of Completed Secondary Education) PLUS 1 year at <br> Bachelor degree (Bakalavr) or Specialist Diploma level at a recognised <br> university including specific relevant subjects. |
| :--- | :--- |
| Band $\mathbf{1}$ Programmes <br> Minimum Entry Requirements | Minimum average of 5 in Attestat (Certificate of Completed Secondary <br> Education) PLUS competitive grades in year 1 at Bachelor degree level or <br> Specialist Diploma. |
| Band 2 Programmes <br> Minimum Entry Requirements | Minimum average of 4+ in Attestat (Certificate of Completed Secondary <br> Education) PLUS competitive grades in year 1 at Bachelor degree level or <br> Specialist Diploma. |
| Band 3 Programmes <br> Minimum Entry Requirements | Minimum average of 4 in Attestat (Certificate of Completed Secondary <br> Education) PLUS competitive grades in year 1 at Bachelor degree level or <br> Specialist Diploma. |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum score <br> of 4 is required in Maths. <br> Where a Lab Science subject is required for a specific degree programme, a <br> minimum score of 4 is required in a Lab Science subject. |
| Recognised Qualification | Attestat (Certificate of Completed Secondary Education) PLUS successful <br> completion of a UCC recognised foundation programme. [LINK] |
| • Irish Leaving Certificate [LINK] |  |
| Examinations from another country's national education system: |  |

## KENYA

## ACADEMIC ENTRY REQUIREMENTS

| Recognised Qualification | Kenya Certificate of Secondary Education (KCSE) PLUS 1 year at Bachelor <br> degree level at a recognised university OR completion of Higher Diploma at <br> a recognised university including specific relevant subjects. |
| :--- | :--- |
| Band $\mathbf{1}$ Programmes <br> Minimum Entry Requirements | Minimum average of A/A- in Kenya Certificate of Secondary Education <br> (KCSE) PLUS competitive grades in year 1 at Bachelor degree level at a <br> recognised university OR completion of Higher Diploma with an overall <br> grade of 'distinction'. |
| Band 2 Programmes <br> Minimum Entry Requirements | Minimum average of B+/B- in Kenya Certificate of Secondary Education <br> (KCSE) PLUS competitive grades in year 1 at Bachelor degree level at a <br> recognised university OR completion of Higher Diploma with an overall <br> grade of 'distinction'. |
| Band 3 Programmes <br> Minimum Entry Requirements | Minimum average of B- in Kenya Certificate of Secondary Education (KCSE) <br> PLUS competitive grades in year 1 at Bachelor degree level at a recognised <br> university OR completion of Higher Diploma with an overall grade of <br> 'distinction'. |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum score <br> of B+/B- is required in Maths. <br> Where a Lab Science subject is required for a specific degree programme, a |
| Recognised Qualification |  |
| minimum score of B+/B- is required in a Lab Science subject. |  |

## KUWAIT

## ACADEMIC ENTRY REQUIREMENTS

| Recognised Qualification | Shahadat Al-Thanawaya Al-Aama (General Secondary Education Certificate) PLUS 1 year at Bachelor degree level at a recognised university including specific relevant subjects |
| :---: | :---: |
| Band 1 Programmes Minimum Entry Requirements | Minimum average of 95\% in Shahadat Al-Thanawaya Al-Aama (General Secondary Education Certificate) PLUS competitive grades in year 1 at Bachelor degree level. |
| Band 2 Programmes Minimum Entry Requirements | Minimum average of $85 \%$ in Shahadat Al-Thanawaya Al-Aama (General Secondary Education Certificate) PLUS competitive grades in year 1 at Bachelor degree level. |
| Band 3 Programmes Minimum Entry Requirements | Minimum average of $80 \%$ in Shahadat Al-Thanawaya Al-Aama (General Secondary Education Certificate) PLUS competitive grades in year 1 at Bachelor degree level. |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum score of $90 \%$ is required in Maths. <br> Where a Lab Science subject is required for a specific degree programme, a minimum score of $90 \%$ is required in a Lab Science subject. |
| Recognised Qualification | Shahadat AI-Thanawaya Al-Aama (General Secondary Education Certificate) PLUS successful completion of a UCC recognised foundation programme. [LINK] |
| Recognised Qualification | Examinations from another country's national education system: <br> - Irish Leaving Certificate [LINK] <br> - International Baccalaureate (IB) [LINK] <br> - British A Levels/GCE [LINK] |

## LIBYA

## ACADEMIC ENTRY REQUIREMENTS

| Recognised Qualification | Secondary Education Certificate PLUS 1 year at Bachelor degree level at a <br> recognised university including specific relevant subjects. |
| :--- | :--- |
| Band $\mathbf{1}$ Programmes <br> Minimum Entry Requirements | Minimum average of 95\% in Secondary Education Certificate PLUS <br> competitive grades in year 1 at Bachelor degree level. |
| Band $\mathbf{2}$ Programmes <br> Minimum Entry Requirements | Minimum average of 85\% in Secondary Education Certificate PLUS <br> competitive grades in year 1 at Bachelor degree level. |
| Band 3 Programmes <br> Minimum Entry Requirements | Minimum average of 80\% in Secondary Education Certificate PLUS <br> competitive grades in year 1 at Bachelor degree level. |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum score <br> of 85\% is required in Maths. <br> Where a Lab Science subject is required for a specific degree programme, a <br> minimum score of 85\% is required in a Lab Science subject. |
| Recognised Qualification | Secondary Education Certificate PLUS successful completion of a UCC <br> recognised foundation programme. [LINK] |
| Recognised Qualification | • International Baccalaureate (IB) [LINK] |
| Examinations from another country's national education system: |  |

## MALAYSIA

## ACADEMIC ENTRY REQUIREMENTS

| Recognised Qualification | STPM (Sijil Tinggi Persekolahan Malaysia) (Malaysia Higher School <br> Certificate) |
| :--- | :--- |
| All Programmes <br> Minimum Entry Requirements | Minimum 3 or 4 STPM's (+ SPM) <br> STPMs are considered equivalent to A levels on a grade for grade basis. <br> SPM is acceptable at grades A+ to C in lieu of GCSE on a subject for subject <br> basis. <br> For typical A Level requirements for each academic programme please click <br> on (A Level Requirements) [LINK] |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum score <br> of C- is required in Maths. <br> Where a Lab Science subject is required for a specific degree programme, a <br> minimum score of C- is required in a Lab Science subject. |
| Recognised Qualification | Examinations from another country's national education system: |
| • International Baccalaureate (IB) [LINK] Leaving Certificate [LI NK] |  |

## MAURITIUS

ACADEMIC ENTRY REQUIREMENTS
\(\left.$$
\begin{array}{|l|l|}\hline \text { Recognised Qualification } & \text { Cambridge Higher School Certificate / GCE A Level } \\
\hline \begin{array}{l}\text { All Programmes } \\
\text { Minimum Entry Requirements } \\
\text { Additional Requirements }\end{array} & \begin{array}{l}\text { Minimum 3 or 4 A Levels (+ GCSE O Level) } \\
\text { For typical A Level requirements for each academic programme please click } \\
\text { on (A Level Requirements) [LINK] }\end{array}
$$ <br>
\hline Where Maths is required for a specific degree programme, a minimum score <br>
of C is required in Maths. <br>
Where a Lab Science subject is required for a specific degree programme, a <br>

minimum score of C is required in a Lab Science subject.\end{array}\right\}\)| Recognised Qualification |
| :--- |
| Examinations from another country's national education system: |

## MEXICO

## ACADEMIC ENTRY REQUIREMENTS

| Recognised Qualification | Título Académico de Bachiller / Diploma de Bachiller / Bachillerato General PLUS 1 year at Título de Licenciado / Título (Profesional) de [subject area] level at a recognised university including specific relevant subjects. |
| :---: | :---: |
| Band 1 Programmes Minimum Entry Requirements | Minimum average of 9 in Título Académico de Bachiller / Diploma de Bachiller / Bachillerato General PLUS competitive grades in year 1 at Bachelor degree level. |
| Band 2 Programmes Minimum Entry Requirements | Minimum average of 8 in Título Académico de Bachiller / Diploma de Bachiller / Bachillerato General PLUS competitive grades in year 1 at Bachelor degree level. |
| Band 3 Programmes <br> Minimum Entry Requirements | Minimum average of 7 in Título Académico de Bachiller / Diploma de Bachiller / Bachillerato General PLUS competitive grades in year 1 at Bachelor degree level. |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum score of 8 is required in Maths. <br> Where a Lab Science subject is required for a specific degree programme, a minimum score of 8 is required in a Lab Science subject. |
| Recognised Qualification | Título Académico de Bachiller / Diploma de Bachiller / Bachillerato General PLUS successful completion of a UCC recognised foundation programme. [LINK] |
| Recognised Qualification | Examinations from another country's national education system: <br> - Irish Leaving Certificate [LINK] <br> - International Baccalaureate (IB) [LINK] <br> - British A Levels/GCE [LINK] |

## MYANMAR

## ACADEMIC ENTRY REQUIREMENTS

$\left.\begin{array}{|l|l|}\hline \text { Recognised Qualification } & \begin{array}{l}\text { Basic Education High School Examination / Matriculation Examination PLUS } \\ \text { successful completion of a UCC recognised foundation programme. [LINK] }\end{array} \\ \hline \begin{array}{l}\text { Band } \mathbf{1} \text { Programmes } \\ \text { Minimum Entry Requirements }\end{array} & \begin{array}{l}\text { Minimum average of 85\% in Basic Education High School Examination / } \\ \text { Matriculation Examination. }\end{array} \\ \hline \begin{array}{l}\text { Band 2 Programmes } \\ \text { Minimum Entry Requirements }\end{array} & \begin{array}{l}\text { Minimum average of 75\% in Basic Education High School Examination / } \\ \text { Matriculation Examination. }\end{array} \\ \hline \begin{array}{l}\text { Band 3 Programmes } \\ \text { Minimum Entry Requirements }\end{array} & \begin{array}{l}\text { Minimum average of 70\% in Basic Education High School Examination / } \\ \text { Matriculation Examination. }\end{array} \\ \hline \text { Additional Requirements } & \begin{array}{l}\text { Where Maths is required for a specific degree programme, a minimum score } \\ \text { of 80\% is required in Maths in Basic Education High School Examination / } \\ \text { Matriculation Examination } \\ \text { Where a Lab Science subject is required for a specific degree programme, a }\end{array} \\ \text { minimum score of 80\% is required in a Lab Science subject in Basic } \\ \text { Education High School Examination / Matriculation Examination }\end{array}\right\}$

## NEW ZEALAND

## ACADEMIC ENTRY REQUIREMENTS

| Recognised Qualification | University Entrance Certificate with National Certificate in Educational <br> Achievement Level 3 |
| :--- | :--- |
| Band $\mathbf{1}$ Programmes <br> Minimum Entry Requirements <br> Band 2 Programmes <br> Minimum Entry Requirements <br> Excellence in subjects to be studied at higher level. | Minimum of more than 80 credits with a majority of Achievement with Merit <br> in subjects to be studied at higher level. |
| Band 3 Programmes <br> Minimum Entry Requirements | Minimum of more than 80 credits with a majority of Achievement in <br> subjects to be studied at higher level. |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum score <br> of Achievement with Merit is required in Maths. <br> Where a Lab Science subject is required for a specific degree programme, a <br> minimum score of Achievement with Merit is required in a Lab Science <br> subject. |
| Recognised Qualification | Examinations from another country's national education system: |
| • Inish Leaving Certificate [LI NK] |  |

## NIGERIA

## ACADEMIC ENTRY REQUIREMENTS

| Recognised Qualification | West African Senior School Certificate OR Senior School Certificate PLUS 1 <br> year at Bachelor degree level at a recognised university including specific <br> relevant subjects |
| :--- | :--- |
| Band $\mathbf{1}$ Programmes <br> Minimum Entry Requirements | Minimum average of A1 in West African Senior School Certificate OR Senior <br> School Certificate PLUS competitive grades in year 1 at Bachelor degree <br> level. |
| Band 2 Programmes <br> Minimum Entry Requirements | Minimum average of B2 in West African Senior School Certificate OR Senior <br> School Certificate PLUS competitive grades in year 1 at Bachelor degree <br> level. |
| Band 3 Programmes <br> Minimum Entry Requirements | Minimum average of B3 in West African Senior School Certificate OR Senior <br> School Certificate PLUS competitive grades in year 1 at Bachelor degree <br> level. |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum score <br> of B2 is required in Maths. <br> Where a Lab Science subject is required for a specific degree programme, a <br> minimum score of B2 is required in a Lab Science subject. |
| Recognised Qualification | West African Senior School Certificate Examination OR Senior Secondary <br> School Certificate PLUS successful completion of a UCC recognised <br> foundation programme. [LINK] |
| Examinations from another country's national education system: I Irish Leaving Certificate [LI NK] |  |

OMAN

ACADEMIC ENTRY REQUIREMENTS

| Recognised Qualification | General Education Diploma PLUS 1 year at Bachelor degree level at a <br> recognised university including specific relevant subjects. |
| :--- | :--- |
| Band $\mathbf{1}$ Programmes <br> Minimum Entry Requirements | Minimum average of 95\% in General Education Diploma PLUS competitive <br> grades in year 1 at Bachelor degree level. |
| Band $\mathbf{2}$ Programmes <br> Minimum Entry Requirements | Minimum average of 85\% in General Education Diploma PLUS competitive <br> grades in year 1 at Bachelor degree level. |
| Band 3 Programmes <br> Minimum Entry Requirements | Minimum average of $80 \%$ in General Education Diploma PLUS competitive <br> grades in year 1 at Bachelor degree level. |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum score <br> of 90\% is required in Maths. <br> Where a Lab Science subject is required for a specific degree programme, a <br> minimum score of 90\% is required in a Lab Science subject. |
| Recognised Qualification | General Education Diploma PLUS successful completion of a UCC <br> recognised foundation programme. [LINK] |
| Recognised Qualification | • International Baccalaureate (IB) [LI NK] |
| Examinations from another country's national education system: |  |

## PAKISTAN

## ACADEMIC ENTRY REQUIREMENTS

| Recognised Qualification | Intermediate / Higher Secondary Certificate PLUS Bachelor degree with a result of first division $(60 \%+)$ when awarded following 3 years of study. |
| :---: | :---: |
| Band 1 Programmes Minimum Entry Requirements | Minimum result of $80 \%+$ in Bachelor degree when awarded following 3 years of study. |
| Band 2 Programmes Minimum Entry Requirements | Minimum result of 70\%+ in Bachelor degree when awarded following 3 years of study. |
| Band 3 Programmes Minimum Entry Requirements | Minimum result of $60 \%+$ in Bachelor degree when awarded following 3 years of study. |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum score of $90 \%$ is required in Maths. <br> Where a Lab Science subject is required for a specific degree programme, a minimum score of $90 \%$ is required in a Lab Science subject. |
| Recognised Qualification | Intermediate / Higher Secondary Certificate PLUS successful completion of a UCC recognised foundation programme. [LINK] |
| Recognised Qualification | Examinations from another country's national education system: <br> - Irish Leaving Certificate [LINK] <br> - International Baccalaureate (IB) [LINK] <br> - British A Levels/GCE [LINK] |

## PERU

## ACADEMIC ENTRY REQUIREMENTS

| Recognised Qualification | Certificado de Educación Secundaria Común Completa PLUS 1 year at <br> Título de Licenciado / Título (Profesional) de [subject area] level at a <br> recognised university including specific relevant subjects. |
| :--- | :--- |
| Band $\mathbf{1}$ Programmes <br> Minimum Entry Requirements | Overall grade of 19/20 in Certificado de Educación Secundaria Común <br> Completa PLUS competitive grades in year 1 at Bachelor degree level. |
| Band 2 Programmes <br> Minimum Entry Requirements | Overall grade of $17 / 20$ in Certificado de Educación Secundaria Común <br> Completa PLUS competitive grades in year 1 at Bachelor degree level. |
| Band 3 Programmes <br> Minimum Entry Requirements | Overall grade of $15 / 20$ in Certificado de Educación Secundaria Común <br> Completa PLUS competitive grades in year 1 at Bachelor degree level. |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum <br> overall grade of $17 / 20$ is required in Maths. <br> Where a Lab Science subject is required for a specific degree programme, a <br> minimum overall grade of $17 / 20$ is required in a Lab Science subject. |
| Recognised Qualification | Certificado de Educación Secundaria Común Completa PLUS successful <br> completion of a UCC recognised foundation programme. [LINK] |
| • International Baccalaureate (IB) [LINK] |  |
| Rexaminations from another country's national education system: |  |

## PHILIPPINES

## ACADEMIC ENTRY REQUIREMENTS

| Recognised Qualification | High School Diploma (Grade 12) (Academic track) PLUS 1 year at Bachelor <br> at a recognised university degree level including specific relevant subjects. |
| :--- | :--- |
| Band $\mathbf{1}$ Programmes <br> Minimum Entry Requirements | Minimum average of 95\% in High School Diploma (Grade 12) (Academic <br> track) PLUS competitive grades in year 1 at Bachelor degree level. |
| Band 2 Programmes <br> Minimum Entry Requirements | Minimum average of 90\% in High School Diploma (Grade 12) (Academic <br> track) PLUS competitive grades in year 1 at Bachelor degree level. |
| Band 3 Programmes <br> Minimum Entry Requirements | Minimum average of 85\% in High School Diploma (Grade 12) (Academic <br> track) PLUS competitive grades in year 1 at Bachelor degree level. |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum score <br> of 95\% is required in Maths. <br> Where a Lab Science subject is required for a specific degree programme, a <br> minimum score of 95\% is required in a Lab Science subject. |
| Recognised Qualification | High School Diploma (Grade 12) (Academic track) PLUS successful <br> completion of a UCC recognised foundation programme. [LINK] |
| • Inish Leaving Certificate [LI NK] |  |
| Examinations from another country's national education system: |  |


| QATAR <br> ACADEMIC ENTRY REQUIREMENTS |  |
| :---: | :---: |
| Recognised Qualification | Shahadat AI-Thanawaya Al-Aama (General Secondary Education Certificate) PLUS 1 Year at Bachelor degree level at a recognised university including specific relevant subjects. |
| Band 1 Programmes Minimum Entry Requirements | Minimum average of $95 \%$ in Shahadat AI-Thanawaya Al-Aama (General Secondary Education Certificate) PLUS competitive grades in year 1 at Bachelor degree level. |
| Band 2 Programmes Minimum Entry Requirements | Minimum average of $85 \%$ in Shahadat Al-Thanawaya Al-Aama (General Secondary Education Certificate) PLUS competitive grades in year 1 at Bachelor degree level. |
| Band 3 Programmes Minimum Entry Requirements | Minimum average of $80 \%$ in Shahadat AI-Thanawaya Al-Aama (General Secondary Education Certificate) PLUS competitive grades in year 1 at Bachelor degree level. |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum score of $90 \%$ is required in Maths. <br> Where a Lab Science subject is required for a specific degree programme, a minimum score of $90 \%$ is required in a Lab Science subject. |
| Recognised Qualification | Shahadat AI-Thanawaya Al-Aama (General Secondary Education Certificate) <br> PLUS successful completion of a UCC recognised foundation programme. <br> [LINK] |
| Recognised Qualification | Examinations from another country's national education system: <br> - Irish Leaving Certificate [LINK] <br> - International Baccalaureate (IB) [LINK] <br> - British A Levels/GCE [LINK] |

## RUSSIAN FEDERATION

## ACADEMIC ENTRY REQUIREMENTS

| Recognised Qualification | Attestat o Srednem Obrazovanii (Certificate of Secondary Education) PLUS 1 year at Bachelor degree (Bakalavr) or Specialist Diploma level at a recognised university including specific relevant subjects. |
| :---: | :---: |
| Band 1 Programmes Minimum Entry Requirements | Minimum average of grade 5 in Attestat o Srednem Obrazovanii (Certificate of Secondary Education) PLUS competitive grades in year 1 at Bachelor degree (Bakalavr) or Specialist Diploma level. |
| Band 2 Programmes Minimum Entry Requirements | Minimum average of grade 4+ in Attestat o Srednem Obrazovanii (Certificate of Secondary Education) PLUS competitive grades in year 1 at Bachelor degree (Bakalavr) or Specialist Diploma level. |
| Band 3 Programmes Minimum Entry Requirements | Minimum average of grade 4 in Attestat o Srednem Obrazovanii (Certificate of Secondary Education) PLUS competitive grades in year 1 at Bachelor degree (Bakalavr) or Specialist Diploma level. |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum score of 4 is required in Maths. <br> Where a Lab Science subject is required for a specific degree programme, a minimum score of 4 is required in a Lab Science subject. |
| Recognised Qualification | Attestat o Srednem Obrazovanii (Certificate of Secondary Education) PLUS successful completion of a UCC recognised foundation programme. [LINK] |
| Recognised Qualification | Examinations from another country's national education system: <br> - Irish Leaving Certificate [LINK] <br> - International Baccalaureate (IB) [LINK] <br> - British A Levels/GCE [LINK] |

SOUTH AFRICA

## ACADEMIC ENTRY REQUIREMENTS

| Recognised Qualification | National Senior Certificate (from 2008) with a minimum requirement of five subjects |
| :---: | :---: |
| Band 1 Programmes Minimum Entry Requirements | Minimum average of grade 7 in National Senior Certificate (from 2008). |
| Band 2 Programmes Minimum Entry Requirements | Minimum average of grade 6 in National Senior Certificate (from 2008). |
| Band 3 Programmes Minimum Entry Requirements | Minimum average of grade 5 in National Senior Certificate (from 2008). |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum score of grade 6 is required in Maths. <br> Where a Lab Science subject is required for a specific degree programme, a minimum score of grade 6 is required in a Lab Science subject. |
| Recognised Qualification | Examinations from another country's national education system: <br> - Irish Leaving Certificate [LINK] <br> - International Baccalaureate (IB) [LINK] <br> - British A Levels/GCE [LINK] |

## SAUDI ARABIA

## ACADEMIC ENTRY REQUIREMENTS

| Recognised Qualification | Tawjihiyah (General Secondary Education Certificate) PLUS 1 Year at <br> Bachelor degree level from a recognised university with competitive grades <br> in specific relevant subjects |
| :--- | :--- |
| Band $\mathbf{1}$ Programmes <br> Minimum Entry Requirements | Minimum average of 95\% in Tawjihiyah (General Secondary Education <br> Certificate) PLUS competitive grades in year 1 at Bachelor degree level. |
| Band 2 Programmes <br> Minimum Entry Requirements | Minimum average of 90\% in Tawjihiyah (General Secondary Education <br> Certificate) PLUS competitive grades in year 1 at Bachelor degree level. |
| Band 3 Programmes <br> Minimum Entry Requirements | Minimum average of 85\% in Tawjihiyah (General Secondary Education <br> Certificate) PLUS competitive grades in year 1 at Bachelor degree level. |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum score <br> of 90\% is required in Maths. <br> Where a Lab Science subject is required for a specific degree programme, a <br> minimum score of 90\% is required in a Lab Science subject. |
| Recognised Qualification | Tawjihiyah (General Secondary Education Certificate) PLUS successful <br> completion of a UCC recognised foundation programme. [LINK] |
| Recognised Qualification International Baccalaureate (IB) [LINK] |  |
| Examinations from another country's national education system: |  |

## SOUTH KOREA

## ACADEMIC ENTRY REQUIREMENTS

| Recognised Qualification | South Korea High School Diploma PLUS 1 Year at Bachelor degree level OR <br> Junior College Diploma / Associate degree from a recognised university <br> including specific relevant subjects |
| :--- | :--- |
| Band $\mathbf{1}$ Programmes <br> Minimum Entry Requirements | Minimum average grade 90\% > in South Korea High School Diploma PLUS <br> competitive grades in year 1 at Bachelor degree level OR Junior College <br> Diploma / Associate degree with competitive grades. |
| Band 2 Programmes <br> Minimum Entry Requirements | Minimum average grade 80-89\% in South Korea High School Diploma PLUS <br> competitive grades in year 1 at Bachelor degree level OR Junior College <br> Diploma / Associate degree with competitive grades. |
| Band 3 Programmes <br> Minimum Entry Requirements | Minimum average grade 70-79\% in South Korea High School Diploma PLUS <br> competitive grades in year 1 at Bachelor degree level OR Junior College <br> Diploma / Associate degree with competitive grades. |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum score <br> of 85\% is required in Maths. <br> Where a Lab Science subject is required for a specific degree programme, a <br> minimum score of 85\% is required in a Lab Science subject. |
| Recognised Qualification | Examinations from another country's national education system: |
| • Irish Leaving Certificate [LI NK] |  |
| Routh Korea High School Diploma PLUS successful completion of a UCC |  |
| recognised foundation programme. [LINK] |  |

## SINGAPORE

## ACADEMIC ENTRY REQUIREMENTS

| Recognised Qualification | Singapore / Cambridge GCE A level |
| :---: | :---: |
| All Programmes Minimum Entry Requirements | Minimum 3 or 4 at H2/H3 (+ GCSE O Level) <br> Minimum 3 at $\mathrm{H} 2+1$ at H 1 ( + GCSE O Level) <br> A minimum of 4 at $\mathrm{H} 2 / \mathrm{H} 3$ Level is required for entry to very competitive programmes. <br> Guideline Indicative equivalence with Irish Leaving Certificate points (Link to Irish leaving certificate points). As a guideline it is anticipated that the indicative equivalence will be calculated as follows: |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum score of $C$ is required in Maths. <br> Where a Lab Science subject is required for a specific degree programme, a minimum score of $C$ is required in a Lab Science subject. |
| Recognised Qualification | Singapore Polytechnic Diploma |
| All Programmes Minimum Entry Requirements | If you have completed the Singapore Polytechnic Diploma, you will be considered for admission at the appropriate entry point. |
| Recognised Qualification | Examinations from another country's national education system: <br> - Irish Leaving Certificate [LINK] <br> - International Baccalaureate (IB) [LINK] <br> - British A Levels/GCE [LINK] |

## SRI LANKA

ACADEMIC ENTRY REQUIREMENTS

| Recognised Qualification | Sri Lankan General Certificate of Education (Advanced level) |
| :--- | :--- |
| All Programmes <br> Minimum Entry Requirements | Minimum 3 or 4 A Levels (+ GCSE O Level) <br> For typical A Level requirements for each academic programme please click <br> on (A Level Requirements) [LINK] |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum score <br> of C is required in Maths. <br> Where a Lab Science subject is required for a specific degree programme, a <br> minimum score of C is required in a Lab Science subject. |
| Recognised Qualification | Examinations from another country's national education system: |
| • Irish Leaving Certificate [LINK] |  |

## TAIWAN

## ACADEMIC ENTRY REQUIREMENTS

| Recognised Qualification | Senior High School Leaving Certificate PLUS I Year at Bachelor degree <br> level at a recognised university including specific relevant subjects |
| :--- | :--- |
| Band 1 Programmes <br> Minimum Entry Requirements | Minimum average grade of 90\% in Senior High School Leaving Certificate <br> PLUS competitive grades in year 1 in Bachelor degree. |
| Band 2 Programmes <br> Minimum Entry Requirements | Minimum average grade of 85\% in Senior High School Leaving <br> Certificate PLUS competitive grades in year 1 in Bachelor degree. |
| Band 3 Programmes <br> Minimum Entry Requirements | Minimum average grade of 80\% in Senior High School Leaving Certificate <br> PLUS competitive grades in year 1 in Bachelor degree. |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum score <br> of 80\% is required in Maths. <br> Where a Lab Science subject is required for a specific degree programme, a <br> minimum score of 80\% is required in a Lab Science subject. |
| Recognised Qualification | Senior High School Leaving Certificate PLUS successful completion of a <br> UCC recognised foundation programme. [LINK] |
| Recognised Qualification | Examinations from another country's national education system: <br> • I rish Leaving Certificate [LI NK] |
| International Baccalaureate (IB) [LI NK]British A Levels/GCE [LI NK] |  |

## TANZANIA

## ACADEMIC ENTRY REQUIREMENTS

| Recognised Qualification | Advanced Certificate of Secondary Education |
| :--- | :--- |
| All Programmes <br> Minimum Entry Requirements | Minimum 3 or 4 A Levels (+ GCSE O Level) <br> For typical A Level requirements for each academic programme please click <br> on (A Level Requirements) [LINK] |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum score <br> of C is required in Maths. <br> Where a Lab Science subject is required for a specific degree programme, a <br> minimum score of C is required in a Lab Science subject. |
| Recognised Qualification | Examinations from another country's national education system: <br> • Irish Leaving Certificate [LINK] |

## THAI LAND

## ACADEMIC ENTRY REQUIREMENTS

| Recognised Qualification | Certificate of Secondary Education / Maw 6 PLUS 1 year at Bachelor degree level in a recognised university with competitive grades including specific relevant subjects. |
| :---: | :---: |
| Band 1 Programmes Minimum Entry Requirements | Minimum GPA 4 in Certificate of Secondary Education / Maw 6 PLUS competitive grades in year 1 in Bachelor degree |
| Band 2 Programmes Minimum Entry Requirements | Minimum GPA 3.5 in Certificate of Secondary Education / Maw 6 PLUS competitive grades in year 1 in Bachelor degree |
| Band 3 Programmes Minimum Entry Requirements | Minimum GPA 3 in Certificate of Secondary Education / Maw 6 PLUS competitive grades in year 1 in Bachelor degree |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum GPA of 4 is required in Maths. <br> Where a Lab Science subject is required for a specific degree programme, a minimum GPA of 4 is required in a Lab Science subject. |
| Recognised Qualification | Certificate of Secondary Education / Maw 6 PLUS successful completion of a UCC recognised foundation programme. [LINK] |
| Recognised Qualification | Examinations from another country's national education system: <br> - Irish Leaving Certificate [LINK] <br> - International Baccalaureate (IB) [LINK] <br> - British A Levels/GCE [LINK] |

## TRINIDAD AND TOBAGO

## ACADEMIC ENTRY REQUIREMENTS

| Recognised Qualification | Caribbean Advanced Proficiency Examination (CAPE) in six CAPE units, including two double-unit courses |
| :---: | :---: |
| Band 1 Programmes Minimum Entry Requirements | Minimum average grade I in Caribbean Advanced Proficiency Examination (CAPE) |
| Band 2 Programmes Minimum Entry Requirements | Minimum average grade II in Caribbean Advanced Proficiency Examination (CAPE) |
| Band 3 Programmes Minimum Entry Requirements | Minimum average grade III in Caribbean Advanced Proficiency Examination (CAPE) |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum grade III is required in Maths <br> Where a Lab Science subject is required for a specific degree programme, a minimum grade III is required in a Lab Science subject |
| Recognised Qualification | GCE A level |
| All Programmes Minimum Entry Requirements | Minimum 3 or 4 A Levels (+ GCSE O Level) <br> For typical A Level requirements for each academic programme please click on (A Level Requirements) [LINK] |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum score of A Level C is required in Maths <br> Where a Lab Science subject is required for a specific degree programme, a minimum score of $A$ Level $C$ is required in a Lab Science subject |
| Recognised Qualification | Examinations from another country's national education system: <br> - Irish Leaving Certificate [LINK] <br> - International Baccalaureate (IB) [LINK] |

## TURKEY

## ACADEMIC ENTRY REQUIREMENTS

| Recognised Qualification | Lise Diplomasi (High School Diploma) PLUS 1 year at Lisans Diplomasi <br> (Bachelor degree) level in a recognised university including specific relevant <br> subjects |
| :--- | :--- |
| Band $\mathbf{1}$ Programmes <br> Minimum Entry Requirements | Minimum average grade of 90\% in Lise Diplomasi (High School Diploma) <br> PLUS competitive grades in year 1 in Lisans Diplomasi (Bachelor degree). |
| Band 2 Programmes <br> Minimum Entry Requirements | Minimum average grade of 80\% in Lise Diplomasi (High School Diploma) <br> PLUS competitive grades in year 1 in Lisans Diplomasi (Bachelor degree). |
| Band 3 Programmes <br> Minimum Entry Requirements | Minimum average grade of 70\% in Lise Diplomasi (High School Diploma) <br> PLUS competitive grades in year 1 in Lisans Diplomasi (Bachelor degree). |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum score <br> of 80\% is required in Maths. <br> Where a Lab Science subject is required for a specific degree programme, a <br> minimum score of 80\% is required in a Lab Science subject. |
| Recognised Qualification | Lise Diplomasi (High School Diploma) PLUS successful completion of a UCC <br> recognised foundation programme. [LINK] |
| Recognised Qualification | • International Baccalaureate (IB) [LINK] |
| Examinations from another country's national education system: |  |

## UGANDA

## ACADEMIC ENTRY REQUIREMENTS

| Recognised Qualification | Cambridge Overseas Higher School Certificate (COHSC) OR Uganda <br> Advanced Certificate of Education (UACE) OR East African Advanced <br> Certificate of Education. |
| :--- | :--- |
| Band $\mathbf{1}$ Programmes <br> Minimum Entry Requirements | Minimum average grade A in Cambridge Overseas Higher School Certificate <br> (COHSC) OR Uganda Advanced Certificate of Education (UACE) OR East <br> African Advanced Certificate of Education. |
| Band 2 Programmes <br> Minimum Entry Requirements | Minimum average grade B in Cambridge Overseas Higher School Certificate <br> (COHSC) OR Uganda Advanced Certificate of Education (UACE) OR East <br> African Advanced Certificate of Education. |
| Band 3 Programmes <br> Minimum Entry Requirements | Minimum average grade C in Cambridge Overseas Higher School Certificate <br> (COHSC) OR Uganda Advanced Certificate of Education (UACE) OR East <br> African Advanced Certificate of Education. |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum <br> grade C is required in Maths. <br> Where a Lab Science subject is required for a specific degree programme, a <br> minimum grade C is required in a Lab Science subject. |
| Recognised Qualification | International Examinations from another country's national education <br> system: International Baccalaureate (IB) [LINK] |
| • British A Levels/GCE [LINK] |  |

## ACADEMIC ENTRY REQUIREMENTS

| Recognised Qualification | High School Diploma PLUS SAT 1/ACT <br> Consideration is given to the High School Grade Point Average (GPA) and <br> SAT or ACT scores. <br> Applicants are expected to have completed 4 years of English, at least 3 <br> years of Math, (4 years recommended) at least 2 years of History/Social <br> Science and a language and at least 2 years of a laboratory science subject <br> (4 years recommended). <br> Though not required for all programmes, SAT Subject Tests, Honours, <br> Advanced Placement, and Early College Experience courses are considered, <br> where they benefit the applicant. |
| :--- | :--- |
| Band 1 Programmes |  |
| Minimum Entry Requirements | Minimum GPA: 3.7/4.0 in High School Diploma PLUS New SAT: Minimum <br> 1470 or ACT: 32 |
| Band $\mathbf{2}$ Programmes <br> Minimum Entry Requirements | Minimum GPA: 3.4/4.0 High School Diploma PLUS New SAT: Minimum <br> 1380 or ACT: 29 |
| Band 3 Programmes |  |
| Minimum Entry Requirements | Minimum GPA of $3.0 / 4.0$ High School Diploma PLUS New SAT: Minimum <br> 1140 or ACT: 23 |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum score <br> of 640 in SAT or ACT 28 in Maths component or AP 3 is required. <br> Where a Lab Science subject is required for a specific degree programme, a <br> minimum AP score of 3 is required in a Lab Science subject. |

## VENEZUELA

## ACADEMIC ENTRY REQUIREMENTS

| Recognised Qualification | Título de Bachiller PLUS 1 year at Licenciatura / Título de [subject area] <br> level at a recognised university including specific relevant subjects |
| :--- | :--- |
| Band $\mathbf{1}$ Programmes <br> Minimum Entry Requirements | Overall grade of 18/20 in Título de Bachiller PLUS competitive grades in <br> year 1 in Licenciatura / Título de [subject area]. |
| Band 2 Programmes <br> Minimum Entry Requirements | Overall grade of 16/20 in Título de Bachiller PLUS competitive grades in <br> year 1 in Licenciatura / Título de [subject area]. |
| Band 3 Programmes <br> Minimum Entry Requirements | Overall grade of 14/20 in Título de Bachiller PLUS competitive grades in <br> year 1 in Licenciatura / Título de [subject area]. |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum <br> overall grade of 16/20 is required in Maths. <br> Where a Lab Science subject is required for a specific degree programme, a <br> minimum overall grade of 16/20 is required in a Lab Science subject. |
| Recognised Qualification | Título de Bachiller PLUS successful completion of a UCC recognised <br> foundation programme. [LINK] |
| Recognised Qualification | • International Baccalaureate (IB) [LINK] |
| Examinations from another country's national education system: |  |

## VIETNAM

## ACADEMIC ENTRY REQUIREMENTS

| Recognised Qualification | Bằng Tốt Nghiệp Phổ Thông Trung Học (Upper Secondary School Graduation Diploma) PLUS 1 year at Bằng Tốt Nghiệp Đại Học / Bằng Cử Nhân (Bachelor degree) level at a recognised university with competitive grades including specific relevant subjects. <br> Note: Students who graduate with the Bằng Tốt Nghiệp Phổ Thông Trung Hocc (Upper Secondary School Graduation Diploma) from one of a list of select schools may be considered for direct entry to certain programmes on a case-by-case basis. |
| :---: | :---: |
| Band 1 Programmes Minimum Entry Requirements | Minimum average grade 9 in Bằng Tốt Nghiệp Phổ Thông Trung Học (Upper Secondary School Graduation Diploma) PLUS competitive grades in year 1 in Bằng Tốt Nghiệp Đại Học / Bằng Cử Nhân (Bachelor degree). |
| Band 2 Programmes Minimum Entry Requirements | Minimum average grade 8.5 in Bằng Tốt Nghiệp Phổ Thông Trung Hoc (Upper Secondary School Graduation Diploma) PLUS competitive grades in year 1 in Bẳng Tốt Nghiệp Đại Học / Bẳng Cử Nhân (Bachelor degree). |
| Band 3 Programmes Minimum Entry Requirements | Minimum average grade 8 in Bằng Tốt Nghiệp Phổ Thông Trung Học (Upper Secondary School Graduation Diploma) PLUS competitive grades in year 1 in Bằng Tốt Nghiệp Đại Học / Bẳng Cử Nhân (Bachelor degree). |
| Additional Requirements | Where Maths is required for a specific degree programme, a minimum grade 8 is required in Maths. <br> Where a Lab Science subject is required for a specific degree programme, a minimum grade 8 is required in a Lab Science subject. |
| Recognised Qualification | Bằng Tốt Nghiệp Phổ Thông Trung Học (Upper Secondary School Graduation Diploma PLUS successful completion of a UCC recognised foundation programme. [LINK] |
| Recognised Qualification | Examinations from another country's national education system: <br> - Irish Leaving Certificate [LINK] <br> - International Baccalaureate (IB) [LINK] <br> - British A Levels/GCE [LINK] |

## ZIMBABWE

## ACADEMIC ENTRY REQUIREMENTS

\(\left.$$
\begin{array}{|l|l|}\hline \text { Recognised Qualification } & \text { General Certificate of Education Advanced Level } \\
\hline \begin{array}{l}\text { All Programmes } \\
\text { Minimum Entry Requirements } \\
\text { Additional Requirements }\end{array} & \begin{array}{l}\text { Minimum 3 or } 4 \text { A Levels (+ GCSE O Level) } \\
\text { For typical A Level requirements for each academic programme please click } \\
\text { on (A Level Requirements) [LINK] }\end{array}
$$ <br>
\hline Where Maths is required for a specific degree programme, a minimum score <br>
of is required in Maths. <br>
Where a Lab Science subject is required for a specific degree programme, a <br>

minimum score of C is required in a Lab Science subject.\end{array}\right\}\)| Examinations from another country's national education system: |
| :--- |
| • Irish Leaving Certificate [LI NK] |

## APPENDICES

## APPENDIX 1:

## UCC UNDERGRADUATE PROGRAMME BAND CATEGORIES

For Non-EU admission to undergraduate studies, it is proposed that programmes in UCC will be categorised into 3 bands of competitiveness as follows:

| Code | Programme | Proposed Band |
| :---: | :---: | :---: |
| CK712 | Children's and General Nursing | Band 1 |
| CK702 | Dentistry | Band 1 |
| CK204 | Finance | Band 1 |
| CK307 | Law and Business | Band 1 |
| CK304 | Law and Irish | Band 1 |
| CK301 | Law French | Band 1 |
| CK407 | Mathematical Sciences | Band 1 |
| CK791 | Medicine (Graduate Entry) | Band 1 |
| CK701 | Medicine (Undergraduate Entry) | Band 1 |
| CK504 | Nutritional Sciences | Band 1 |
| CK704 | Occupational Therapy | Band 1 |
| CK703 | Pharmacy | Band 1 |
| CK408 | Physics and Astrophysics | Band 1 |
| CK705 | Speech and Language Therapy | Band 1 |
| CK202 | Accounting | Band 2 |
| CK106 | Applied Psychology | Band 2 |
| CK606 | Architecture | Band 2 |
| CK108 | Arts International | Band 2 |
| CK402 | Biological and Chemical Sciences | Band 2 |
| CK404 | Biological, Earth and Environmental Sciences | Band 2 |
| CK203 | BIS | Band 2 |
| CK406 | Chemical Sciences | Band 2 |
| CK201 | Commerce | Band 2 |
| CK211 | Commerce International with Chinese Studies | Band 2 |
| CK205 | Commerce International with French | Band 2 |
| CK206 | Commerce International with German | Band 2 |
| CK208 | Commerce International with Hispanic Studies | Band 2 |
| CK207 | Commerce International with Italian | Band 2 |
| CK401 | Computer Science | Band 2 |
| CK113 | Criminology | Band 2 |
| CK117 | Economics (Transformational Learning) | Band 2 |


| CK600 | Engineering | Band 2 |
| :--- | :--- | :--- |
| CK105 | Film and Screen Media | Band 2 |
| CK502 | Food Marketing and entrepreneurship | Band 2 |
| CK505 | Food Science | Band 2 |
| CK710 | General Nursing | Band 2 |
| CK405 | Genetics | Band 2 |
| CK730 | Intellectual Disability Nursing | Band 2 |
| CK301 | Law Pathways | Band 2 |
| CK720 | Mental Health Nursing | Band 2 |
| CK740 | Midwifery | Band 2 |
| CK706 | Public Health | Band 2 |
| CK102 | Social Science | Band 2 |
| CK116 | Sports Studies and Physical Education | Band 2 |
| CK110 | World Languages | Band 2 |
| CK101 | Arts | Band 3 |
| CK104 | Arts Music | Band 3 |
| CK118 | Digital Humanities and Information Tech | Band 3 |
| CK112 | Drama and Theatre Studies | Band 3 |
| CK111 | Early Years and Childhood Studies | Band 3 |
| CK109 | English | Band 3 |
| CK107 | Geography \& Archaeological Sciences | Band 3 |
| CK210 | Government | Band 3 |
| CK506 | International Development and Food Policy | Band 3 |
|  |  |  |

## APPENDIX 2:

## ENGLISH LANGUAGE REQUIREMENTS

All applicants whose first language is not English must provide evidence of English language proficiency through the recognised tests as set out below. English language tests must be undertaken no more than two years prior to commencement of a programme.

Non-EU students applying to undergraduate programmes at University College Cork (and for whom English is not their first language), must be able to demonstrate their competence in English in order to meet our programme entry requirements and to benefit fully from their course of study. Applicants are required to submit evidence of an English Ianguage qualification to satisfy University programme entry requirements.

The tables below list the English Language qualifications and minimum grades which are accepted by the University for entry to undergraduate level study.

## IELTS MINIMUM REQUI REMENTS

| College | Programmes | I ELTS |
| :--- | :--- | :--- |
| College of Arts, Celtic Studies, and <br> Social Sciences | All Programmes | Minimum individual sections 5.5 |
| College of Business and Law | Business Programmes | 6.0 |
|  | Law Programmes | Minimum individual sections 5.5 |

TOEFL MINIMUM REQUI REMENTS

| College | Programmes | TOEFL |
| :---: | :---: | :---: |
| College of Arts, Celtic Studies, and Social Sciences | All Programmes | TOEFL 90 <br> Listening - 17; Reading - 18; Speaking - 20; Writing 17 |
| College of Business and Law | Business Programmes | TOEFL 80 <br> Listening - 17; Reading - 18; Speaking - 20; Writing 175 |
|  | Law Programmes | TOEFL 90 <br> Listening - 17; Reading - 18; <br> Speaking - 20; Writing 17 |
| College of Science, Engineering and Food Science | All Programmes (Except Architecture) | TOEFL 80 <br> Listening - 17; Reading - 18; <br> Speaking-20; Writing 17 |
|  | Architecture | TOEFL 90 <br> Listening - 20; Reading - 19; <br> Speaking-21; Writing 20 |
| College of Medicine and Health | All Programmes (Except Speech and Language Therapy) | TOEFL 90 <br> Listening-23; Reading - 21; <br> Speaking-22; Writing 23 |
|  | Speech and Language Therapy | TOEFL 100 <br> Listening - 23; Reading - 21; <br> Speaking-22; Writing 23 |

CPE CAMBRIDGE PROFI CI ENCY MINI MUM REQUIREMENTS

| College | Programmes | CPE Cambridge Proficiency |
| :---: | :---: | :---: |
| College of Arts, Celtic Studies, and Social Sciences | All Programmes | 176 overall with not less than 162 in each element of the test |
| College of Business and Law | Business Programmes | 169 overall with not less than 162 in each element of the test |
|  | Law Programmes | 176 overall with not less than 162 in each element of the test |
| College of Science, Engineering and Food Science | All Programmes (Except Architecture) | 169 overall with not less than 162 in each element of the test |
|  | Architecture | 176 overall with not less than 169 in each element of the test |
| College of Medicine and Health | All Programmes (Except Speech and Language Therapy) | 176 overall with not less than 176 in each element of the test |
|  | Speech and Language Therapy | 185 overall with not less than 176 in each element of the test |

CAE CAMBRIDGE ADVANCED MINIMUM REQUIREMENTS

| College | Programmes | CAE Cambridge Advanced |
| :--- | :--- | :--- |
| College of Arts, Celtic Studies, and <br> Social Sciences | All Programmes | 176 overall with not less than 162 in <br> each element of the test |
| College of Business and Law | Business Programmes | 169 overall with not less than 162 in <br> College of Science, Engineering <br> and Food Science |
|  | 176 overall with not less than 162 in <br> each element of the test |  |
|  | Architecture | 169 overall with not less than 162 in <br> each element of the test |
| College of Medicine and Health | All Programmes (Except Speech and |  |

PEARSON PTE ACADEMIC MINI MUM REQUIREMENTS

| College | Programmes | Pearson PTE Academic |
| :--- | :--- | :--- |
| College of Arts, Celtic Studies, and <br> Social Sciences | All Programmes | Minimum individual sections 51 |
| College of Business and Law | Business Programmes | Minimum individual sections 51 |

## APPENDIX 3:

## IRISH LEAVING CERTI FICATE POINTS 2016

| Code | Programme | 2016 Points |
| :---: | :---: | :---: |
| CK107 | Geography \& Archaeological Sciences | 340 |
| CK210 | Government | 340 |
| CK101 | Arts | 355 |
| CK112 | Drama and Theatre Studies | 365 |
| CK118 | Digital Humanities and Information Tech | 375 |
| CK506 | International Development and Food Policy | 375 |
| CK104 | Arts Music | 390 |
| CK111 | Early Years and Childhood Studies | 395 |
| CK109 | English | 400 |
| CK211 | Commerce International with Chinese Studies | 400 |
| CK706 | Public Health | 415 |
| CK720 | Mental Health Nursing | 420 |
| CK102 | Social Science | 425 |
| CK730 | Intellectual Disability Nursing | 425 |
| CK105 | Film and Screen Media | 430 |
| CK117 | Economics (Transformational Learning) | 430 |
| CK207 | Commerce International with Italian | 430 |
| CK404 | Biological, Earth and Environmental Sciences | 430 |
| CK113 | Criminology | 435 |
| CK401 | Computer Science | 435 |
| CK502 | Food Marketing and entrepreneurship | 440 |
| CK710 | General Nursing | 445 |
| CK740 | Midwifery | 445 |
| CK606 | Architecture | 450 |
| CK202 | Accounting | 455 |
| CK201 | Commerce | 460 |
| CK208 | Commerce International with Hispanic Studies | 460 |
| CK406 | Chemical Sciences | 460 |
| CK108 | Arts International | 465 |
| CK203 | BIS | 465 |
| CK505 | Food Science | 465 |
| CK110 | World Languages | 470 |
| CK205 | Commerce International with French | 480 |
| CK402 | Biological and Chemical Sciences | 480 |
| CK405 | Genetics | 480 |
| CK116 | Sports Studies and Physical Education | 490 |
| CK600 | Engineering | 490 |


| CK301 | Law Pathways | 490 |
| :--- | :--- | ---: |
| CK206 | Commerce International with German | 495 |
| CK106 | Applied Psychology | 495 |
| CK209 | Commerce International with Irish | 500 |
| CK301 | Law French | 505 |
| CK504 | Nutritional Sciences | 510 |
| CK712 | Children's and General Nursing | 515 |
| CK204 | Finance | 515 |
| CK304 | Law and Irish | 515 |
| CK705 | Speech and Language Therapy | 515 |
| CK408 | Physics and Astrophysics | 525 |
| CK704 | Occupational Therapy | 525 |
| CK307 | Law and Business | 530 |
| CK407 | Mathematical Sciences | 560 |
| CK703 | Pharmacy | 565 |

## APPENDIX 4:

## A LEVEL ENTRY REQUIREMENTS

Generally students may present 4 A Levels / 3 A Levels / 3 A Levels with 1 AS Level
Single Sitting: A-level Grades taken over a single sitting may be combined with AS Grades from the same year or 1 year previous for scoring purposes.

Please use the following table to calculate the A Level grades required for entry to specific degree programmes at UCC.

I rish Leaving Cert Points Equivalences

|  | First 3 A-Levels | Fourth A-Level (A2) | Or AS-Level |
| :---: | :---: | :---: | :---: |
| A* $^{*}$ | 180 | 60 |  |
| A | 150 | 50 | 20 |
| B | 130 | 45 | 20 |
| C | 100 | 35 | 15 |
| D | 65 | 20 | 15 |
| E | 45 |  | 10 |

## Note:

- For matriculation purposes, students are required to present examination results at GCSE level/ O Level
- English Language Competence: Grade C at GCSE level or equivalent English Language competence
- Students must present A Level C in either a Laboratory Science subject, Mathematics or Applied Mathematics
- Please note that some programmes will have additional entry requirements (e.g. interview, personal statement).
- For programme specific subject requirements, please consult the Undergraduate Prospectus: www.ucc.ie/en/study/undergrad/courses


## APPENDIX 5:

INTERNATI ONAL BACCALAUREATE (IB) INDICATIVE EQUIVALENCE WITH IRISH LEAVING CERTIFICATE POINTS

| Code | Programme | 2016 Points | I ndicative IB Score |
| :---: | :---: | :---: | :---: |
| CK107 | Geography \& Archaeological Sciences | 340 | 26 |
| CK210 | Government | 340 | 26 |
| CK101 | Arts | 355 | 27 |
| CK112 | Drama and Theatre Studies | 365 | 27 |
| CK118 | Digital Humanities and Information Tech | 375 | 28 |
| CK506 | International Development and Food Policy | 375 | 28 |
| CK104 | Arts Music | 390 | 29 |
| CK111 | Early Years and Childhood Studies | 395 | 30 |
| CK109 | English | 400 | 30 |
| CK211 | Commerce International with Chinese Studies | 400 | 30 |
| CK706 | Public Health | 415 | 31 |
| CK720 | Mental Health Nursing | 420 | 32 |
| CK102 | Social Science | 425 | 32 |
| CK730 | Intellectual Disability Nursing | 425 | 32 |
| CK105 | Film and Screen Media | 430 | 32 |
| CK117 | Economics (Transformational Learning) | 430 | 32 |
| CK207 | Commerce International with Italian | 430 | 32 |
| CK404 | Biological, Earth and Environmental Sciences | 430 | 32 |
| CK113 | Criminology | 435 | 33 |
| CK401 | Computer Science | 435 | 33 |
| CK502 | Food Marketing and entrepreneurship | 440 | 33 |
| CK710 | General Nursing | 445 | 33 |
| CK740 | Midwifery | 445 | 33 |
| CK606 | Architecture | 450 | 34 |
| CK202 | Accounting | 455 | 34 |
| CK201 | Commerce | 460 | 35 |
| CK208 | Commerce International with Hispanic Studies | 460 | 35 |
| CK406 | Chemical Sciences | 460 | 35 |
| CK108 | Arts International | 465 | 35 |
| CK203 | BIS | 465 | 35 |
| CK505 | Food Science | 465 | 35 |
| CK110 | World Languages | 470 | 35 |
| CK205 | Commerce International with French | 480 | 36 |
| CK402 | Biological and Chemical Sciences | 480 | 36 |
| CK405 | Genetics | 480 | 36 |
| CK116 | Sports Studies and Physical Education | 490 | 37 |

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| CK600 | Engineering | 490 | 37 |
| :--- | :--- | :--- | :--- |
| CK301 | Law Pathways | 490 | 37 |
| CK206 | Commerce International with German | 495 | 37 |
| CK106 | Applied Psychology | 495 | 37 |
| CK209 | Commerce International with Irish | 500 | 38 |
| CK301 | Law French | 505 | 38 |
| CK504 | Nutritional Sciences | 510 | 38 |
| CK712 | Children's and General Nursing | 515 | 39 |
| CK204 | Finance | 515 | 39 |
| CK304 | Law and Irish | 515 | 39 |
| CK705 | Speech and Language Therapy | 515 | 39 |
| CK408 | Physics and Astrophysics | 525 | 39 |
| CK704 | Occupational Therapy | 525 | 39 |
| CK307 | Law and Business | 530 | 40 |
| CK407 | Mathematical Sciences | 560 | 42 |
| CK703 | Pharmacy | 565 | 42 |

## Note:

- For students presenting the IB, 6 subjects are required - minimum of 3 at Higher Level (HL).
- Total includes bonus points.
- Maths Studies is not acceptable where a Maths requirement is indicated.
- Where Maths required for a specific degree programme, a minimum score of 5 at Higher Level is required in Maths.
- Where Lab Science is required for a specific degree programme, a minimum score of 5 at Higher Level is required in Lab Science.
- Please note that some programmes will have additional entry requirements (e.g. interview, personal statement).
- For programme specific subject requirements, please consult the Undergraduate Prospectus: www.ucc.ie/en/study/undergrad/courses
- The scoring of the International Baccalaureate is under review for 2017.
- English Language Competence: 5 at Higher Level or 4 at Standard Level if presenting IB through English) or equivalent English Language competence.


## APPENDIX 6:

## UCC RECOGNISED FOUNDATION PROGRAMME

Currently, the foundation programme (International Foundation Year) offered by DIFC (Dublin International Foundation College) is the only foundation programme recognised by UCC for entry to undergraduate programmes.
http://www.difc.ie/

## APPENDIX 7:

## UNDERGRADUATE PROSPECTUS

The undergraduate prospectus is available on the UCC website at the following link:
http://www.ucc.ie/en/study/undergrad/courses/

Additional programme requirements are outlined within each programme.

## APPENDIX 8:

## MATRICULATION REQUIREMENTS

NUI matriculation requirements can be found on the NUI website's publication entitled 'NUI Matriculation Regulations'. This can be accessed at the following link on the NUI website:
http://www.nui.ie/college/docs/matricRegs/matricRegs_2015 2016 EN. pdf

For further information on matriculation requirements for a specific country's qualification, please contact the International Office.

## APPENDIX 9:

## APPLICATIONS FOR MEDICINE AND DENTISTRY

Applications for Medicine and Dentistry can only be made through designated UCC agents. Please contact the International Office for further information.

