

Cardiff
Metropolitan University

Prifysgol
Metropolitan Caerdydd

## Equivalencies to GCSE English Language and Mathematics C / 4 grade for entry to Initial Teacher Training Education

All ITE programmes in Wales require applicants to have a minimum C / 4 grade or equivalent in English Language and Mathematics at GCSE to be eligible to apply for entry to ITE courses. For courses of Primary and Physical Education ITE, a minimum C / 4 grade in GCSE Science is also required.

Both Mathematics and Mathematics - Numeracy at grade C will be accepted as equivalent to Maths.

## Notes:

- Key Skills and Essential Skills qualifications in Application of Number and Communication are not sufficient to meet the requirements for entry to ITE.
- A GCSE Statistics Grade C is not an acceptable equivalent qualification.


## Equivalent overseas qualifications

- The National Academic Recognition Information Centre (NARIC) provides guidance on whether an overseas qualification is comparable in standard to a given UK qualification but decisions about suitability for entry to ITE courses remain at the discretion of ITE providers.
- There is a requirement that applicants are able to demonstrate equivalent qualifications at a level above C grade in GCSE English Language and Mathematics.

| English Achievement | GCSE C grade equivalence guidance |
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| CSE | Grade 1 |
| GCE O level | English Language C grade or above |
| GCSE (CCEA Northern Ireland) | English Language C grade or above |
| IGCSE/ Cambridge International Level 2 | English Language C grade or above |
| A2 | E grade or above in A2 English language |
| AS | D grade or above in AS English langauge |
| Scottish Certificate of Higher Education | Grade C or above at National 5, or grade D or <br> above at Highers, or grade E at Advanced Highers. <br> In or after 1986, grade 2 or above on the standard <br> grade of the Scottish certificate of education. <br> Until 1985, C or above on the ordinary grade of the <br> Scottish certificate of education. <br> Grade C or above in the certificate of sixth-year <br> studies in English. |
| Irish Leaving Certificate | Prior to 2017 Grade C or above at Ordinary or Grade <br> D1 or above at Higher. <br> From 2017 onwards O4 or above at Ordinary or H5 or <br> above at Higher. |
| International Baccalaureate | Higher Level English at a minimum of Grade 3 or <br> Standard Level English at minimum grade 4. |
| European baccalaureate | English language (mother tongue) pass (Grade 5 minimum). |
| International English language testing <br> system (IELTS) | IELTS band score 7.5 overall and minimum of 7 in <br> each component in the 'academic' IELTS test. |
| BTEC | Pearson BTEC (RQF/QCF)/OCR/NQF - First (minimum <br> $180 ~ g u i d e d ~ l e a r n i n g ~ h o u r s) ~ N a t i o n a l ~ o r ~ H i g h e r ~ N a t i o n a l ~$ |
| Diplomas may be considerd dependent on level of study |  |
| and achievement. |  |


| Mathematics Achievement | GCSE C grade equivalence guidance |
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| CSE | Grade 1 |
| GCE O level | Mathematics C grade or above. |
| GCSE (CCEA Northern Ireland) | Mathematics C grade or above. |
| IGCSE/ Cambridge International Level 2 | Mathematics C grade or above. |
| A2 | E grade or above in A2 Mathematics or any A2 level <br> subject with Mathematics in its title. <br> E grade in A2 Statistics |
| AS | D grade or above in AS Mathematics, statistics, <br> additional statistics or pure mathematics. |
| Scottish Certificate of Higher Education | Grade C or above at National 5, or grade D or above <br> at Highers, or grade E at Advanced Highers. <br> In or after 1986, grade 2 or above on the standard grade <br> of the Scottish certificate of education. <br> Until 1985, C or above in mathematics on the ordinary <br> grade of the Scottish certificate of education. <br> Grade C or above in the certificate of sixth-year studies <br> in mathematics. |
| Irish Leaving Certificate | Prior to 2017 Grade C or above at Ordinary or Grade D1 or <br> above at Higher. <br> From 2017 onwards O4 or above at Ordinary or H5 or <br> above at Higher. |
| Open University | Higher Level Mathematics at a minimum of Grade 3 <br> or Standard Level Mathematics at a minimum grade <br> 4 |
| Eertificate of Higher Education or | Pass (minimum Grade 5) in Mathematics. |
| University credits | May be considered dependant on modules completed. <br> Please contact Admissions |

