## Irish Leaving Certificate Entry Requirements

This document is designed to help understand the entry requirements for the University of Aberdeen for those applying with the Irish Leaving Certificate. ${ }^{1}$

This information sheet outlines which grades and subjects the University of Aberdeen requires for different degrees. For further information and a complete list of degrees with all entry requirements, please see www.abdn.ac.uk/undergraduate.

Please note: this information applies to admission for the University of Aberdeen only.

| I am considering studying this degree subject University of Aberdeen | The following Irish Leaving Certificate grades and subject(s) will be required entry qualifications |
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| MA Arts \& Social Sciences degrees (all except those specified below) | Five subjects at Higher, with 3 at H 2 and 2 at H3 |
| MA Mathematics | Five subjects at Higher, with 3 at H 2 and 2 at H 3 <br> - Higher Maths required |
| MA Accounting, Finance or Economics | Five subjects at Higher, with 3 at H 2 and 2 at H 3 <br> - O 4 in Maths minimum required |
| MA Primary Education | Four subjects at Higher, with 1 at H 2 and 3 at H3 <br> - H3 in English required <br> - O 4 in Maths minimum required |
| BMus (Music) | Three subjects at Higher minimum, with 3 at H2 <br> - Music at H preferred <br> - Candidates should have Grade VIII Associated Board or equivalent in main instrument/voice <br> - Audition Required |
| BMus (Music Education) | Three subjects at Higher minimum, with 3 at H2 <br> - Music at H preferred <br> - Candidates should have Grade VIII Associated Board or equivalent in main instrument/voice <br> - Must meet the GTCS requirements and have competence on piano <br> - Audition required |
| Engineering (all except those specified below) | Five subjects at Higher, with 3 at H 2 and 2 at H 3 <br> - H 2 or above in Mathematics and H 3 or above in Physics required |

[^0]| Engineering (Chemical or Petroleum Engineering) | Five subjects at Higher, with 3 at H 2 and 2 at H 3 <br> - H 2 or above in Mathematics and H 3 or above in Physics and Chemistry required |
| :---: | :---: |
| Law | Five subjects minimum required at H 2 , obtained in one sitting <br> - Higher English highly desirable |
| Medicine | Six subjects required at Higher Level: <br> - 3 at H 1 in Chemistry, Biology, and one other <br> - 3 at H2 in English and either Maths or Physics plus one other subject. |
| BSc degrees (all except those specified below) | Five subjects at Higher, with 3 at H 2 and 2 at H 3 <br> - 2 Science/Maths subjects required at minimum H3. |
| BSc Chemistry | Five subjects at Higher, with 3 at H 2 and 2 at H 3 <br> - Higher Chemistry and one further Higher Science/Maths subjects required |
| BSc Physics | Five subjects at Higher, with 3 at H 2 and 2 at H3 <br> - Higher Physics and Higher Maths required |
| BSc Biomedical Sciences | Five subjects at Higher, with 4 at H 2 and 1 at H3 <br> - H2 in Chemistry and H3 or above in at least one other Science/Maths subject; Biology preferred |
| BSc Mathematics | Five subjects at Higher, with 3 at H 2 and 2 at H3 <br> - Higher Maths and one further Higher Science subject required |


[^0]:    ${ }^{1}$ The University notes that Irish, English and Mathematics are mandatory subjects of study in the ILC (with some exemptions for Maths and Irish). Some entry requirements have minimum grades required in English and/or Maths, either at Higher or Ordinary level.

