



## 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.

This information sheet outlines which 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](http://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 Junior Certificate subject(s) will be required as part of the entry qualifications	The following Irish Leaving Certificate subject(s) will be required as part of the entry qualifications
MA Arts & Social Sciences degrees ( <i>all except those specified below</i> )		<b>Five</b> subjects minimum required at Higher Level – Ordinary Level in English or English Language
MA Mathematics	English (min C grade)	Same as MA Arts & Social Sciences <b>plus</b> Higher Maths required
MA Accounting, Finance or Economics	English, Maths (min C grade)	No specific requirements
MA Primary Education		<b>Four</b> subjects minimum required at Higher Level – English required; Ordinary Level Maths required at grade B or above
Engineering ( <i>all except those specified below</i> )		<b>Five</b> subjects minimum required at Higher Level – Higher Level Mathematics and Physics required; Ordinary Level English required
Engineering (Chemical or Petroleum Engineering)		<b>Five</b> subjects minimum required at Higher Level – Higher Level Mathematics, Physics <b>and</b> Chemistry required; Ordinary Level English required
Law		<b>Five</b> subjects minimum required at Higher Level –

		Ordinary Level English or above preferred
Medicine	English, Maths and Science (H2 / Grade B)	<b>Six</b> subjects required at Higher Level - Chemistry, Biology, English (required), Maths <b>or</b> Physics required at Higher Level
BSc degrees ( <i>all except those specified below</i> )	English, Maths and either Chemistry or Physics (min C grade)	<b>Five</b> subjects minimum required at Higher Level – 2 Higher Level Science and/or Maths subjects required
BSc Chemistry	English, Maths and either Chemistry or Physics (min C grade)	<b>Five</b> subjects minimum required at Higher Level – Higher Level Chemistry plus one further Science and/or Maths subjects required
BSc Physics	English, Maths and either Chemistry or Physics (min C grade)	<b>Five</b> subjects minimum required at Higher Level – Higher Level Physics and Maths required
BSc Biomedical Sciences	English, Maths and either Chemistry or Physics (min C grade)	<b>Five</b> subjects minimum required at Higher Level – Higher Level Chemistry plus one further Science and/or Maths subjects required
BSc Mathematics	English, Maths and either Chemistry or Physics (min C grade)	<b>Five</b> subjects minimum required at Higher Level – Higher Level Maths plus one further Science subject required