Year 11 Exam Results 2017 Summary



Following the publication of the Year 11 exam results, data was collected from **560** Independent Schools Council schools covering a total of **39,304** candidates. These results include updates following remarks submitted by schools to ISC by 20th October 2017. Visit **http://www.isc.co.uk/research** for more details.

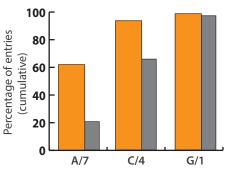
Over 60% of entries awarded A*/A or 9/8/7 - three times the national average

This year's GCSE and IGCSE results from ISC schools show that **62.2%** of entries were awarded either an A*, A, 9, 8, or 7 grade (nationally **20.0%**).¹

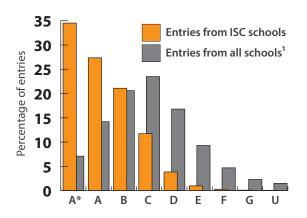
Candidates took on average **9.5** entries, and achieved an average points total of **63.4**, which corresponds to **nine A grades**. The average entry result was **6.7**, which is closer to an A than a B.

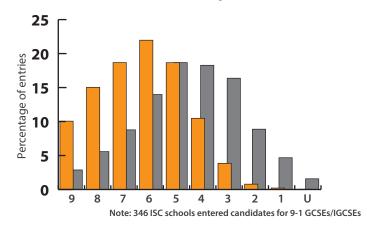
The chart on the right shows our schools' overall performance using the common grade boundaries of A and 7, C and 4, and G and 1.

The charts below show the detailed breakdown for A*-G and 9-1 GCSEs and IGCSEs.



¹ Source: The Joint Council for Qualifications (JCQ) (GCSEs only) ISC's figures include GCSE and IGCSE results



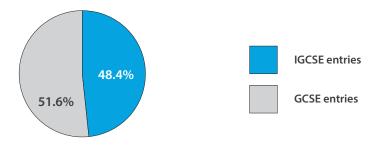


Nearly half of all entries were IGCSEs

ISC schools reported the results for **181,051** IGCSEs and **192,939** GCSEs. Meaning IGCSEs therefore account for **48.4%** of Year 11 entries.

Pupils typically take a mixture of GCSE and IGCSE subjects and in 2017, the vast majority of pupils (85.9%) obtained at least one IGCSE result.

The proportion of GCSE and IGCSE entries from pupils at ISC schools:



...and the proportion of schools offering the IGCSE continues to rise!

Pupils at ISC schools took fewer GCSEs this year, as more schools offer the alternative IGCSE; **84.1**% of schools reported at least one IGCSE result.

Since 2010, there has been a significant drop in the number of GCSE entries taken by pupils, a loss of **45.1%**. In the same time period, the number of IGCSE entries more than quadrupled. Four schools offered only IGCSEs this year.

