

# Haileybury Turnford

## HAILEYBURY TURNFORD STUDENTS ARE CELEBRATING NEW A LEVEL RECORDS

Students at Haileybury Turnford have smashed all previous records held at the school with the results in this year's A level examinations. **76%** of all passes were at A\*-B or Distinction/Distinction\* and **80%** at Grade C and above. The average grade across all vocational subjects was Distinction\* (D\*) and student pass rates remained at **100%**.

These figures represent the highest ever achieved at the Mill Lane School with a number of subjects breaking previous records, including English literature and Sociology. Consequently students have won places at good universities, including UCL, Kings and Loughborough as well as higher level apprenticeships at RBS and Ernst & Young on programmes such as commercial banking. Degrees courses range from Chemical Engineering to Psychology and Economics.

We would like to celebrate the achievements of all our students and a special mention should go to:

**Kayleigh Skeggs:** A\*A\*A in Accounting, Maths and Psychology.

**Amelia Whitby:** D\*D\*D\* in Business and Health & Social Care.

**Jessica Frith:** AAA in Business, Accounting and Maths.

**Charlie Evans Hughes:** AAB in Chemistry, Biology and Maths.

**Saadia Khan:** AAB in Chemistry, Biology and Maths.

**Turvana Arslan:** D\*D\*A Merit in ICT, Business, Turkish and Child Care.

Acting Principal Mark Barrow said: "We are immensely proud of this year group. They have worked exceptionally hard and have shown great character and resilience along the way. Governors, senior staff and I are truly grateful for the incredible effort from our staff and the unwavering support from parents."

Brendon Walsh, Head of Sixth Form, added: "We saw many smiling faces this morning along with some very proud parents and teachers. I'm particularly pleased to see every one of our 2016 leavers going on to higher education or full time employment. I am sure that with their strong work ethic and high aspirations we shall hear great things of them in the future."

