

Cardinal Langley A-level Results 2026

Cardinal Langley's Sixth Form students have achieved exceptional results once again, performing superbly across both A-level and vocational courses. The overwhelming majority of students have secured offers from their first-choice university or destination, providing a wonderful start to the next chapter of their lives. There were lots of smiles as they collected their results.



There was a real sense of excitement and pride this morning as students were warmly congratulated by teachers and support staff. Today is a celebration, not only of their impressive academic accomplishments, but also of everything they have contributed to the life of our school and wider community over the past two years. From Duke of Edinburgh awards and charitable fundraising to volunteering and community outreach, our students have embraced opportunities beyond the classroom and have made a lasting and hugely positive contribution to school life.

This year, students' average UCAS point score has risen again, with 84% of A-level students achieving grades A*-C and 100% of BTEC grades awarded at Distinction*, Distinction or Merit level. These results are a testament to the talent, perseverance and determination of our students, alongside the commitment and expertise of the staff who have supported them throughout their Sixth Form journey.

Mr Bridson, Headteacher at Cardinal Langley, said:

"On behalf of everyone at Cardinal Langley, I would like to offer our heartfelt congratulations to our remarkable Sixth Form students. We are absolutely delighted with this year's A-level and BTEC results and immensely proud of what our young people have achieved. They have demonstrated outstanding resilience, dedication and ambition. It is particularly pleasing to see so many of them securing places at their first-choice destinations.

"These results represent much more than examination grades. They reflect two years of hard work, determination and personal growth, as well as the encouragement and support provided by our teachers, support staff, parents and carers. Our students have given so much to our school community and we are incredibly proud of the young adults they have become.

"It is a privilege to see them now preparing to take their next steps with such confidence, enthusiasm and optimism. We know they have the ability and character to achieve great things and we wish all of them every success and happiness in the future. I would also like to express my sincere gratitude to our dedicated parents and carers for their continued partnership and to our outstanding staff who work so wholeheartedly to nurture, challenge and support our students every day."

Chloe achieved two A*'s and a Grade B and her twin brother Matthew achieved an A*, a Grade A and a Grade B. They will both be going to Lancaster University to study Biology and Maths respectively.



Elliot achieved three Grade As and will now attend Exeter University to study Law with European Studies.



Freya achieved a Distinction and two C Grades and will attend Manchester Met to study Primary Teaching while John achieved two Grade As and a Grade B and will attend Lancaster University to study Mechanical Engineering.



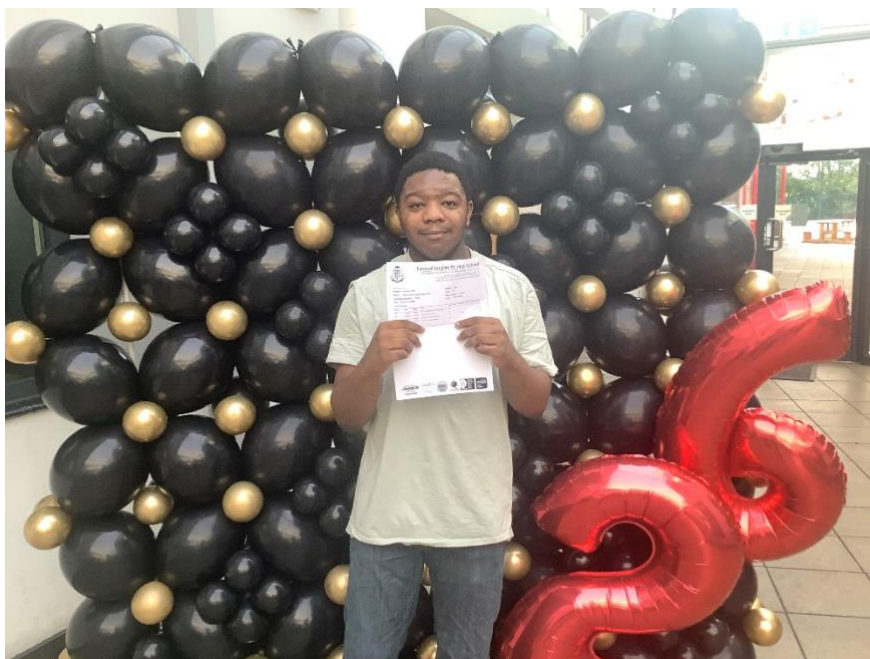
Evelyn achieved two Grade As and a Grade B and attend Manchester University to study Pharmacy while Isabel achieved an A*, a Distinction* and a Grade B and will attend Manchester Met to study Illustration.



Nuala achieved two Grade As and a Grade B and will study Primary Teaching.



David achieved a Distinction in Information Technology and a Merit in Digital Media. He is going to Salford to study Game Design.



Abigail achieved three A Grades and will be attending Leeds University to study Criminal Justice & Criminology



All of our students have achieved fantastic results, with specific mention to:

- Archie who achieved an A*, a Grade A and a Grade B and is looking to study History.
- Hannah and Lucca both achieved an A* in one of their A-level subjects
- Malachy Ethan, Alicia, Martina and Alfie all achieved a Distinction* in one of their Btech subjects