

Summer 2026 A Level and VTQ success

We are delighted to report another year of excellent achievement in our growing and thriving sixth form.

A Level results remain strong but a standout highlight of this year's results is the exceptional performance in vocational and technical qualifications. An impressive 93% of vocational entries achieved Distinction to Merit, while 100% of students secured Distinction to Pass. These outcomes highlight the strength of the school's applied learning pathways, equipping students with high-level, practical expertise and clear routes into higher education, degree apprenticeships, and employment.

Alongside academic success, Sidney Stringer has seen significant growth in its Sixth Form enrollment. The post-16 provision has welcomed a large and diverse cohort, reflecting the school's commitment to widening participation, fostering an inclusive learning environment, and supporting young people from a broad range of backgrounds to reach their potential.

Miss Ford, Headteacher, said, "We are immensely proud of what our students have achieved, and I hope they and their families share that same sense of pride today. These results aren't just a snapshot of the last two years; they are the culmination of 13 years of dedication, growth, and hard work. Huge congratulations to everyone on a fantastic set of achievements."



"When students display this level of commitment, backed by such a supportive network of families and community, outstanding results and exciting next steps naturally follow. Huge congratulations to all our young people. We wish you every success in your next chapter. My sincere thanks also go to Mr Martin, Mr Ellis, and the whole 16+ team for supporting our students to achieve so well."

Ms Turpin, CEO of the Sidney Stringer Multi Academy Trust



A LEVELS

Name	Subjects Grades	Destination
Justin	Computer Science - A* Mathematics - A* Further Mathematics - A* Physics - A*	Warwick University - Computer Science.
Aman	Mathematics - A* Further Mathematics - A Physics - A	Warwick University - Maths and Physics
Renwar	Mathematics - A* Further Mathematics - A Physics - A	Warwick University - Mechanical Engineering
Claudia	Biology - A* Chemistry - A Mathematics - B	University of Manchester - Pharmacology
Fozia	Economics- A Mathematics - A Physics - A	University of Birmingham - Economics
Anastasia	Biology - A Chemistry - A Mathematics - A	University of Manchester - Real Estate and Planning
Vumilia	Biology - A Chemistry - A Mathematics - A	University of Birmingham - Medicine

VOCATIONAL AND TECHNICAL

Name	Subjects Grades	Destination
Nicoleta	Business Extended Diploma - D*D*D	Degree Apprenticeship
Uzayr	Applied Science Diploma - D*D* Computing - C	Birmingham City University - Diagnostic Radiography
Rhian	Applied Science Extended Diploma - D*DD	Birmingham City University - Diagnostic Radiography
Luchesia	Applied Science Extended Diploma - D*DD	Clearing
Abdul	Business Extended Diploma - D*DD	University of Nottingham - Finance and Management
Arif	Business Extended Diploma - D*DD	Travelling Abroad
Ashna	Applied Science Extended Diploma - D*DD	Gap Year: Apprenticeship Audiologist

VOCATIONAL AND TECHNICAL

Fahima	Business Extended Diploma - D*DD	Gap Year
Adyan	Business Extended Diploma - D*DD	University of Birmingham - Law
Aisha	Health and Social Care - D*D Sociology - B	Coventry University - Child Nursing
Alan	Health and Social Care - D*D	Coventry University - Adult Nursing
Alveera	Applied Science Extended Diploma - DDD	Coventry University - Forensic Science
Abdul	Business Extended Diploma - DDD	Coventry Council Apprenticeship
Fatima	Applied Science Extended Diploma - DDD	Coventry University- Childhood, Youth and Educational Services