



Wembley
Multi-Academy
Trust
ACHIEVEMENT FOR ALL



Parent Welcome Pack

**Welcome to our Open Evening
17th September 2026**

**Welcome by Mrs Ragheb
(CEO of Wembley Multi-Academy Trust)
and Mr Best
(Headteacher of WHTC)**

**Uniquely Wembley Multi-Academy Trust
The WHTC House System
Outstanding Achievements in 2026
Outstanding Subjects in 2026
University Destinations in 2026
Extracurricular Activities**



UNIQUELY WEMBLEY MULTI - ACADEMY TRUST

We are very proud to introduce you to our remarkable Trust. WMAT provides a truly unique environment for talented pupils who love learning. We are comprised of:

- ♦ **Wembley High Technology College**
- ♦ **North Brent School**
- ♦ **East Lane Primary School**
- ♦ **North West London Teaching School Hub**

All of our schools are heavily oversubscribed with parental first choice far exceeding the number of places available each year. Our mission is to educate pupils who are knowledgeable, globally minded, compassionate, confident and kind.

Whichever WMAT school your child joins, our aim is the same: to ensure your child achieves highly and is equipped to lead a fulfilled life. This requires the best possible grades, because qualifications are the currency of choice and opportunity, but this is by no means a singular pursuit. Pupils who know themselves, enjoy agency and ownership of who they choose to be – these are equally crucial hallmarks of a WMAT education.

All of our schools share a forensic focus on learning and scholarship, with pupils immersed in a meticulously researched curriculum and nurtured by teachers who are highly qualified subject experts in their chosen fields. We provide support which is fuelled by kindness and goes well beyond basic welfare - supporting pupils to mature both emotionally and spiritually, whilst developing into responsible, courageous and resilient learners.

We set the highest standards within a clear, structural framework grounded in respect, self discipline, and meticulous behaviour expectations. We want families to choose WMAT schools, because they share these core values, and we expect parents and carers to work in close partnership with us to uphold our standards and ethos every day.

We hope that our philosophy of education resonates with you this evening. Please take the opportunity to visit the departments and have all of your questions answered!

THE WHTC HOUSE SYSTEM: BELONGING, COMPETITION, AND EXCELLENCE

"Belonging to a House gives every child an instant family, a sense of pride, and the confidence to step out of their comfort zone."

At Wembley High Technology College, our House System is the heartbeat of school culture and community life. More than just a traditional points competition, it provides a vibrant framework where every student is known, valued, and empowered to excel.

By grouping pupils across year groups, the House System fosters vertical mentoring, healthy camaraderie, and a deep sense of family. Named after world-changing historical icons, our seven Houses reflect our commitment to academic excellence, diversity, and leadership:



Why Our House System Transforms the Student Experience

A Foundation for Belonging and Wellbeing

From their very first day, every Year 7 pupil joins a House family. This ensures immediate belonging, peer mentorship from older students, and an encouraging community that celebrates individual and collective growth.

Rewarding Core Values and Character

House Points are directly tied to our core school values - hard work, ambition, resilience, empowerment, and helping others. Students earn recognition not only for academic achievements, but for showing exceptional effort, kindness, and community leadership.

An Extensive Co-Curricular Calendar

Throughout the year, students participate in a rich spectrum of House competitions across academic, athletic, and creative disciplines. From the *House University Challenge*, *House Chess*, and *Spelling Bees* to *House Drama*, *Bake-Off*, *Cricket*, and our annual *Sports Day*, every student finds a platform to discover and showcase their talents.

Student Leadership in Action

Our House System is driven by students, for students. Pupils take on prestigious roles as House Captains, Vice-Captains, and Sports Ambassadors, gaining vital public speaking, event organization, and team-building skills that prepare them to lead in the wider world.

TRACK RECORD FOR OUTSTANDING ACHIEVEMENT

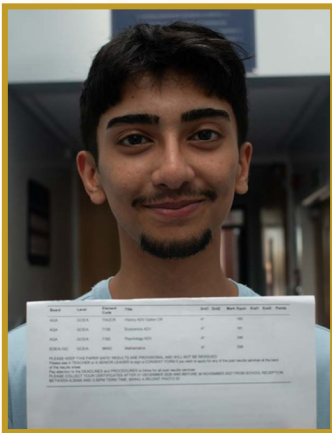
Ofsted Inspection Report – March 2023

- ♦ Outstanding – Overall Effectiveness
- ♦ Outstanding – Behaviour and Attitudes
- ♦ Outstanding – Quality of Education
- ♦ Outstanding – Leadership and Management
- ♦ Outstanding – Sixth Form

2026 Results

- ♦ **In the top 0.1% of schools** for progress nationally
- ♦ Progress 8 score of **+1.42, the 11th highest in the country** compared to 2024 data
- ♦ In 2026, **46%** of our Year 11 students achieved **12 or more GCSEs, fewer than 0.01% of students nationally achieved this**
- ♦ Our students achieved **over 1100** top grades **9 - 7**

LIFE CHANGING RESULTS FOR STUDENTS IN SIXTH FORM



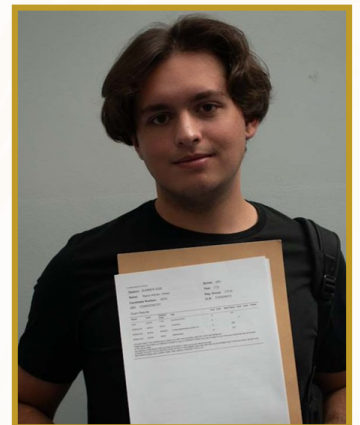
Monil
A*, A*, A*, A*
University of Cambridge
Law



Krishan
A*, A, A
University of Oxford
Medicine



Sienna
A, A, A
University of Southampton
Medicine



Raoul-Adrian
A*, A*, A, A
University College London
Economics

OUTSTANDING SUBJECTS 2025

Many of our students sit their GCSEs in English, Maths, RS, Spanish, Geography and History in Years 9 and 10, going on to study additional qualifications, such as Psychology, Classical Civilisation, Latin, Further Maths, Statistics, Astronomy and Geology in Year 11.

Year 9	
Subject	% 9 - 7 GCSE grades
Maths	100

The percentage of students achieving or 9 - 7 grades at GCSE

Year 11	
Subject	% 9 - 7 GCSE grades
Statistics	94
Psychology	81
Business	78
Chemistry	70
Biology	69
Physics	61
French	59
Spanish	57
History	56
Philosophy	54
Geology	50
Classical Civilisation	48
Geography	47

Year 10	
Subject	% 9 - 7 GCSE grades
Maths	100
Further Maths	100
History	98
Spanish	97
Geography	95
English Literature	52
Religious Studies	34

The percentage of students achieving or 9 - 4 grades at GCSE

Year 11	
Subject	% 9 - 4 GCSE grades
Biology	100
Business	100
Chemistry	100
Classical Civilisation	100
Geography	100
Portuguese	100
Physics	100
Psychology	100
Statistics	100
French	96
Spanish	95
History	91
Maths	89
Religious Studies	87
Philosophy	86
English Literature	85
Geography	82
English Language	81
Combined Science	78
Art	77
Drama	65
Music	53

UNIVERSITY DESTINATIONS IN 2026

Our Sixth Form students have performed exceptionally well, with **over half (52%)** of placed students continuing their education at a prestigious Russell Group university including **Oxford, Cambridge, Imperial College London, King's College London, London School of Economics and Warwick.**

In 2026, one student will study **Law at Cambridge** and one student will study **Medicine at Oxford**.
3 students will study Medicine in total which is an amazing achievement.

STUDENT	UNIVERSITY	COURSE
RS	Queen Mary University of London	Accountancy Degree Apprenticeship
HA	Brunel University of London	Accounting
KA	Brunel University of London	Accounting
AP	University of Southampton	Accounting
MS	University of Surrey	Accounting
NS	Brunel University of London	Accounting
SS	Brunel University of London	Accounting
HA	Queen Mary University of London	Accounting Degree Apprenticeship
TS	University of Leeds	Actuarial Science
PM	University of Bristol	Aerospace Engineering
VG	Kingston University	Aerospace Engineering
SP	Royal Veterinary College, University of	Animal Biology
TK	University of Nottingham	Animal Science
JR	University of Reading	Architecture
ZS	Kings College University of London	Artificial Intelligence
GB	Queen Mary University of London	Biochemistry
NM	University of Nottingham	Biochemistry
SJ	Queen Mary University of London	Biology
HM	Brunel University of London	Biomedical and Healthcare Engineering
PB	University of Southampton	Biomedical Engineering
ZM	Queen Mary University of London	Biomedical Engineering
NA	Brunel University of London	Biomedical Science
YD	University of Roehampton	Biomedical Science
SQ	London South Bank University	Biomedical Science
NP	University of Southampton	Biomedical Sciences
KS	University of Hertfordshire	Biomedical Sciences
RD	University of Lancashire	Biovetinary Sciences
SK	Kingston University	Business Management
YG	UCL (University College London)	Chemical Engineering
HV	University of Plymouth	Chemistry
HM	City St George's, University of London	Civil Engineering
RW	City St George's, University of London	Clinical Pharmacology
VH	Queen Mary University of London	Computer Science
IM	Brunel University of London	Computer Science
RSB	City St George's, University of London	Computer Science
WK	City St George's, University of London	Computer Science
DP	Durham University	Computer Science
LS	Queen Mary University of London	Computer Science

UNIVERSITY DESTINATIONS IN 2026

STUDENT	UNIVERSITY	COURSE
HA	City St George's, University of London	Criminology
AY	Brunel University of London	Criminology
PZ	Brunel University of London	Criminology
EN	University of Nottingham	Criminology and Sociology
LB	Cardiff University	Diagnostic Radiography and Imaging
MA	Brunel University of London	Economics
FD	Loughborough University	Economics
RH	UCL (University College London)	Economics
KJ	University of Warwick	Economics
HM	Queen Mary University of London	Economics
NM	Cardiff University	Economics
SP	Imperial College London	Economics
RP	University of Southampton	Economics
SP	University of Warwick	Economics
HP	City St George's, University of London	Economics
HS	City St George's, University of London	Economics
RK	Brunel University of London	Education
MH	Royal Holloway, University of London	Electronic Engineering
SA	University of Greater Manchester	Engineering
RA	Queen Mary University of London	Engineering
MH	Queen Mary University of London	Engineering
KP	City St George's, University of London	Engineering
PP	King's College London, University of London	Engineering
SS	King's College London, University of London	Engineering
AV	University of Nottingham	Engineering
HF	University of Westminster, London	Fashion Design
RJ	City St George's, University of London	Finance
AM	City St George's, University of London	Finance
AP	City St George's, University of London	Finance
KK	University of Lincoln	Forensic Science
AA	King's College London, University of London	Geography
MH	UCL (University College London)	Geography
SS	UCL (University College London)	Geography
KR	UCL (University College London)	History
JS	University of Nottingham	History and Politics
AL	UCL (University College London)	History of Art
RD	City St George's, University of London	International Politics
MB	SOAS University of London	Law
AB	Royal Holloway, University of London	Law
UD	Royal Holloway, University of London	Law
KH	University of Brighton	Law
SK	University of Westminster, London	Law
MP	University of Cambridge	Law
SP	Queen Mary University of London	Law
BS	Queen Mary University of London	Law
SS	Queen Mary University of London	Law

UNIVERSITY DESTINATIONS IN 2026

STUDENT	UNIVERSITY	COURSE
MS	Royal Holloway, University of London	Law
AK	City St George's, University of London	Law
YA	Kingston University	Management
SN	King's College London, University of London	Management
TA	King's College London, University of London	Mathematics
VD	Queen Mary University of London	Mathematics
AG	Queen Mary University of London	Mathematics
KK	University of Bath	Mathematics
MM	Queen Mary University of London	Mathematics
RP	University of Bath	Mathematics
DP	Loughborough University	Mathematics
SS	University of Birmingham	Mathematics
SR	Queen Mary University of London	Mathematics
LS	Queen Mary University of London	Mathematics
DV	Loughborough University	Mathematics
MA	Queen Mary University of London	Mechanical Engineering
AD	UCL (University College London)	Mechanical Engineering
AR	UCL (University College London)	Mechanical Engineering
DS	University of Bristol	Mechanical Engineering
AS	University of Southampton	Mechanical Engineering
EW	Queen Mary University of London	Mechanical Engineering
ZB	City St George's, University of London	Media and Communications
SA	University of Leeds	Medicine
KA	University of Oxford	Medicine
SP	University of Southampton	Medicine
KR	London South Bank University	Midwifery Practice
RP	University of Warwick	Neuroscience
LA	University of Nottingham	Nursing
LA	Queen Mary University of London	Pharmaceutical Chemistry
HS	London South Bank University	Pharmaceutical Science
RR	UCL (University College London)	Pharmacology
TG	Kingston University	Pharmacy
MP	UCL (University College London)	Pharmacy
AT	University of Leicester	Pharmacy
OM	UCL (University College London)	Philosophy
OC	UCL (University College London)	Philosophy, Politics and Economics BSc
ZS	Brunel University of London	Physiotherapy
MT	City St George's, University of London	Politics
AS	SOAS University of London	Politics
BA	King's College London, University of London	Psychology
DN	Royal Holloway, University of London	Psychology
MN	Royal Holloway, University of London	Psychology
DR	Brunel University of London	Psychology
MA	King's College London, University of London	Psychology and Criminology
RA	University of Bristol	Psychology in Education
PF	University of Greenwich	Quantity Surveying
KK	University of Bristol	Social Policy with Criminology

EXTRACURRICULAR ACTIVITIES

Over 100 extracurricular clubs, educational activities and trips were attended by our students in 2025 - 2026.

Our extracurricular offer in 2026 - 2027 is equally rich in trips, projects and pursuits and will begin this month.

English and Drama:

- ◆ Drama Club
- ◆ LAMDA Public Speaking Programme
- ◆ Visits to plays studied
- ◆ Creative Writing Club
- ◆ House Haiku
- ◆ House Creative Writing
- ◆ Debate Club and Debate Mate
- ◆ House Debate
- ◆ House Public Speaking
- ◆ House Spelling Bee

Science:

- ◆ Biology, Chemistry, Physics and Medical societies
- ◆ Wonderlab
- ◆ Aviation Club
- ◆ ORBYTS programme
- ◆ Great Ormond Street Medics Visit

ICT:

- ◆ Coding Club

Art and Photography:

- ◆ Photography Club
- ◆ Art History Club
- ◆ Animation Club
- ◆ Sculpture Club
- ◆ Crochet Club
- ◆ Disney Character Design Club
- ◆ Music listening and Art Club
- ◆ Art Competition Club

Music:

- ◆ Choir
- ◆ Keyboard Club
- ◆ 1:1 Musical Instrument Tuition
- ◆ House Music Competition
- ◆ Guitar Club
- ◆ Band Club
- ◆ Music Production Club

Maths:

- ◆ Chess Club
- ◆ Maths Solutions Club
- ◆ Maths Society
- ◆ Junior Mathematics Challenge
- ◆ Intermediate Mathematics Challenge
- ◆ Senior Mathematics Challenge
- ◆ Rubik's Cube Club
- ◆ Sparks Club

Languages:

- ◆ Italian Club
- ◆ Mandarin Club
- ◆ Spanish Cultural Club
- ◆ Arabic Club
- ◆ French Club
- ◆ Paris trip
- ◆ House Languages Olympiad

History

- ◆ Humanities Club
- ◆ History Society
- ◆ British Museum, London
- ◆ History Homework Club

Geography:

- ◆ Geographical investigations coastal trip, Margam Park, Wales
- ◆ Urban Fieldwork, Queen Elizabeth Olympic Park, Stratford
- ◆ Orienteering Club
- ◆ Geography Society
- ◆ Iceland trip
- ◆ Global Geographers' Society

Religious Studies:

- ◆ Humanities Club

EXTRACURRICULAR ACTIVITIES

Sports (PE):

- ◆ Football Club
- ◆ Cricket Club
- ◆ Tennis Club
- ◆ Basketball Club
- ◆ Table Tennis Club
- ◆ Volleyball Club
- ◆ Netball Club
- ◆ Rounders Club
- ◆ Athletics Club
- ◆ Martial Arts
- ◆ Futsal
- ◆ House Football
- ◆ House Table Tennis
- ◆ House Cricket
- ◆ House Basketball
- ◆ Flip-Out Brent Cross
- ◆ Careers in Sports trips
- ◆ Williams Formula 1 Careers Trip
- ◆ Duke of Edinburgh, including overnight camping expeditions

Sociology and Psychology:

- ◆ Psychology society
- ◆ The Clink Prison Museum, London
- ◆ The Freud Museum, London
- ◆ Sociology Society
- ◆ Mental Health Club

Economics and Business:

- ◆ The Royal Economics Society Essay Competition
- ◆ Economics in Action Lectures
- ◆ LSE Public Lecture Series
- ◆ Economics Society

Additional Trips:

- ◆ Wadham College, University of Oxford
- ◆ British Museum, London
- ◆ Lyttleton Theatre, London
- ◆ Cuffley Active Learning Centre
- ◆ PGL Liddington
- ◆ Paris trip
- ◆ Iceland trip
- ◆ Welcome Collection, London

Sixth Form Enrichment:

- ◆ The Brilliant Scholar's Programme
- ◆ Migrant Leaders
- ◆ K+ Programme (King's College, London)
- ◆ Target Medicine
- ◆ LSE Choice
- ◆ STEM Potential (Imperial College, London)
- ◆ King's College, University of London and LSE Lecture Series
- ◆ University Admission Tests Seminar
- ◆ University Taster Days
- ◆ University Summer Schools
- ◆ Academic Societies (e.g. medicine, maths and physics)
- ◆ Guest Speaker Programme (e.g. Santander, Arup and Goldman Sachs)
- ◆ Cultural Fridays (e.g. visits to galleries, museums and concerts)
- ◆ BMAT and UKCAT Admission Preparation Sessions
- ◆ Peer mentors
- ◆ House Captains
- ◆ Peer mentors

Careers:

- ◆ University visits (Oxford, Cambridge, Imperial College London, Kings College London and City University)
- ◆ Careers mentoring, Winton Group
- ◆ Career Drop Down Days (e.g. Engineering (Arup), Medicine (Chelsea & Westminster Hospital), Coding (Unity) and Technical Education/Apprenticeship Provider)
- ◆ Work Experience
- ◆ 1:1 Career Advisor Interviews
- ◆ NatWest
- ◆ BP
- ◆ META
- ◆ AngloAmerican

*Thank you for attending
our Open Evening*

