

Lydia Koleosho

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Enhanced DBS Certified | Safeguarding Trained | KS2–A Level Mathematics & 11+ Specialist | EAL Experience

EDUCATION

The University of Edinburgh

BEng Computer Science

Sept 2022 – May 2027

Edinburgh, UK

King's College School, Wimbledon (KCS)

International Baccalaureate Diploma, 43 points

Sept 2019 – May 2021

London, UK

- HL: Mathematics AA (7), Physics (6), Spanish (7) SL: English (7), Economics (7), French (7)

James Allen's Girls' School (JAGS) — Academic Scholar

GCSEs (9–1)

Sept 2014 – July 2019

London, UK

- All grade 9s across 11 subjects: Maths, Further Maths (A⁺), English Language & Literature, Biology, Chemistry, Physics, French, Spanish, History, and Music.

TEACHING & TUTORING EXPERIENCE

Examinations Invigilator

The John Roan School; Harris Academy Tottenham; Harris Academy Wimbledon

Mar – June 2025

London, UK

- Administered examinations across three schools: venue setup, seating, attendance recording, late arrival logging, and secure script handling.
- Monitored candidates throughout, enforced exam regulations, and managed queries and irregularities.

GCSE Mathematics Tutor

Harris Academy Wimbledon

Mar – May 2025

London, UK

- Specifically requested by the Assistant Principal to run Year 11 interventions for students targeting Grade 5 (higher and foundation tiers); delivered 2-hour sessions twice weekly to 20–30 students.
- Ran 4-hour half-term sessions for up to 60 students, covering Grades 4–9.
- Acted as a one-off Teaching Assistant in a Year 7 class, identifying and supporting quietly struggling students.

STEM Mentor

Stem Like Us (Generating Genius)

Jan – May 2025

Remote, UK

- Virtually mentored 7 Year 9 students nationally, delivering 3 hour-long sessions per participant covering STEM careers, personal academic journey, and employability skills.
- Recognised as one of the **top 15 mentors** in the programme; invited to the House of Lords celebration.

Tutor

Superstar Learners

Mar 2024 – Present

London, UK

- Teaching 5 students weekly across Years 5–12: Year 5/6 student (11+ and KS2 Maths); Year 8/9 student (KS3 and pre-GCSE Maths); Year 6 student (SATs Maths & English); two Year 12 students (A Level Core Mathematics).
- Raised one A Level student from low Bs/high Cs to within 3 marks of an A (paper remarked), and a second from low Bs/high Cs to an A outright — both via intensive twice-weekly sessions in the run-up to exams.

Lead Tutor, Code Cadets

Computing Club

Feb 2024 – Present

Edinburgh & London, UK

- Delivering coding clubs five times weekly to 80+ students aged 5–12 across seven classes; teaching Python, JavaScript, and HTML/CSS through structured coding challenges.
- Previously supported bi-weekly after-school CS clubs for students aged 6–14+ across schools in Edinburgh and London.

Independent Tutor

UK, Hong Kong, Spain, USA

Jan 2023 – Present

Remote & In-Person

- Current students: Year 8/9 HK-based student (13+, EAL, KS3 & GCSE Maths); Year 11 UK student (GCSE Maths, up to 3-hour sessions weekly); Year 8/9 UK student (KS3 & pre-GCSE Maths).
- Former students: Grade 10 US student (Pre-calculus, twice weekly); Spain-based Ukrainian student with English as a third language across Foundation Maths IGCSE, English as a First Language IGCSE, Biology GCSE intervention, and ESL IGCSE over multiple years.
- Key outcomes: Year 11 student from Grade 2/3 (failing, foundation) to Grade 7 (A) in 9 months; Ukrainian student from Grade D/4 to B/6 in ESL IGCSE.

Private Music Teacher — Piano & Saxophone

Feb – July 2022

Independent

London, UK

- Taught foundational piano to three students aged 4–6 and introduced saxophone to a 15-year-old; developed personalised lesson plans adapted to each student's ability and progress.

Gap Year Teaching & Marketing Placement

Aug 2021 – July 2022

King's College International School Bangkok

Bangkok, Thailand

- Assisted in Year 6 EAL Maths classes and provided 1:1 intervention sessions for struggling students; supervised and co-taught Year 10/11 IGCSE Computer Science (Python) classes.
- Independently accelerated 3 mid-year students through the programming syllabus; led the Senior School Orchestra and participated in an inter-international-school staff collaboration committee.
- Managed social media campaigns, wrote admissions content, and produced advertorials for BCCT, Masala, and ScandAsia publications; played a key role in editing the school's promotional film.

OTHER ROLES

Tour Assistant

December 2023

Destination Events — London New Year's Day Parade

London, UK

- Delivered logistical and pastoral support for 70+ international students and parents; coordinated transport, accommodation, and dietary needs while adapting quickly to medical needs and itinerary changes.

Course Co-Creator — “Living Together as Equals in Informatics”

Oct 2023 – Apr 2024

University of Edinburgh

Edinburgh, UK

- Dedicated 50 hours to developing a course on gender dynamics, personal security, and inclusion in informatics environments; adopted for all incoming students from 2024.

Resident Assistant

Sept 2023 – May 2026

University of Edinburgh

Edinburgh, UK

- First point of contact for residents' pastoral and welfare needs; enforced discipline policies and referred students to university support services as appropriate.
- Planned, marketed, and delivered social and academic events to foster a thriving community in student halls.

Class Representative, 2nd Year Computer Science

Sept 2023 – Apr 2024

University of Edinburgh

Edinburgh, UK

- Liaised between students and the School of Informatics, gathering and presenting feedback on teaching, assessment, and academic services in weekly meetings.

PROFESSIONAL DEVELOPMENT

TES Educare (Feb 2025) — Safeguarding Young People; Prevent; Online Safety; Child on Child Abuse.

TES Develop (Aug 2021, re-completed 2025) — Child Protection for International Schools; Safeguarding Young People; Raising Awareness of Peer-on-Peer Abuse; The Prevent Duty; Preventing Bullying; Health & Safety; Supporting Staff Wellbeing; Online Safety; A Practical Guide to GDPR for Education.

Maths Competitions: 2× Gold Senior Maths Challenge + Kangaroo qualifier; Gold Junior Maths Challenge.

Duke of Edinburgh: Bronze, Silver, and part-Gold Award. **Food Safety:** Level 2 Qualification.

SKILLS & QUALIFICATIONS

DBS & Safeguarding: Enhanced DBS certified (certificate available on request); full safeguarding training log in Professional Development above

Teaching Specialisms: KS2–A Level Maths, GCSE/IGCSE, 11+, A Level, IB, EAL, Pre-calculus (US), Python programming

Languages: English (native), Spanish (B2/C1), French (B1/B2)

Music: Piano (Grade 8), Saxophone (Post-Grade 8), Music Theory (Grade 5); Choir (10y), Wind Orchestra (7y), Saxophone Ensemble (5y)

IT: Python, Java, HTML/CSS, JavaScript, SQL, C/C++, Git

Other: Touch-typing 60–80 wpm; Food Safety Level 2