

Samira Patel

Secondary Mathematics Teacher — Ages 11–18



Secondary Education samira.patel@example.test [+44 7700 900 812](tel:+447700900812) Birmingham, United Kingdom

Teaching Profile

Secondary mathematics teacher with six years of experience planning ambitious, inclusive learning for pupils aged 11–18. Skilled in assessment for learning, differentiation and curriculum design, with a collaborative approach to department development and enrichment.

Teaching & Other Experience

Teacher of Mathematics

Sep 2022 – Present

[Rivermill International School](#)

Birmingham, United Kingdom

Teaches mathematics across Key Stages 3–5, planning sequenced lessons and using formative assessment to adapt support and challenge. Contributes to curriculum review, shared resources and parental communication within a collaborative department.

Teacher of Mathematics

Sep 2020 – Aug 2022

[Greenfield Secondary Academy](#)

Coventry, United Kingdom

Delivered mathematics lessons for mixed-attainment classes and supported targeted intervention planning. Worked with colleagues on consistent assessment routines and accessible curriculum materials.

Trainee Teacher of Mathematics

Sep 2019 – Aug 2020

[Eastgate Community School](#)

Leicester, United Kingdom

Completed school-based teacher training placements across lower and upper secondary mathematics, developing lesson planning, classroom routines and reflective practice.

Education & Teaching Qualifications

Northshire Institute of Education

Sep 2019 – Aug 2020

Postgraduate Certificate in Education (Secondary Mathematics) — Secondary Mathematics Teaching

University of Wessex

Sep 2016 – Jun 2019

BSc (Hons) Mathematics — Mathematics

Registration & Professional Development

Teacher registration (fictional example)

Fictional Teaching Register

Sep 2020

Adaptive Teaching and Assessment (fictional professional development)

Rivermill International School Learning Programme

Feb 2024

Mathematics Curriculum Leadership (fictional professional development)

Midlands Teaching Network

Oct 2023

Teaching Skills

Mathematics curriculum planning	Assessment for learning
Differentiation	Formative feedback
Data-informed intervention	Sixth-form teaching
Pastoral communication	Collaborative resource design

Selected Projects

Year 8 Numeracy Enrichment Programme

Sep 2023 – Jun 2024

Co-designed an optional lunchtime programme using puzzles, problem-solving and real-world contexts to build mathematical confidence and strengthen cross-curricular numeracy.