

Headteacher: Mr A Silk

020 8539 3029

E-Mail school@connaught.waltham.sch.uk
Website www.connaught-school.co.uk

Teacher of Science Main Professional Grade M1 – UPR 3 Outer London Required for January 2025

You are invited to apply to join our successful multicultural four form entry school for girls aged 11 – 16 which was graded "Good" by Ofsted in October 2019

We are looking to appoint a dynamic and inspirational individual to work alongside within our Science Department from **January 2025**. The ideal candidate will strive to raise attainment through high expectations and high challenge. You should be a well-qualified and experienced graduate Science teacher who has the inspiration and enthusiasm to succeed. If you have a passion for learning and believe that you can deliver Science and can secure excellent outcomes, we would welcome your application.

Connaught School for Girls is an over-subscribed school in Leytonstone, East London.

Being a small, secondary school enables us to offer students a personalised learning experience:

- We are a high achieving school producing excellent rates of student progression and examination results
- We are fully committed to girls' education as we believe the girls thrive and develop in a single sex environment
- Standards of student behaviour is outstanding
- Our school ethos is one of inclusivity and high expectations

If you think this is the post for you, please go to our website for further details and an application pack. Applications should be sent to iblanc3.320@connaught-cloud.co.uk

Candidates are invited to contact Ingrid Blanc to arrange for an informal tour of the school which does not form part of the shortlist procedures.

In line with our Safeguarding Policy and commitment to promoting the welfare of our students, this appointment will be subject to DBS check, Social Media check and satisfactory references.

The closing date for applications is **midday on Monday 7th October 2024** and interviews will be held **Thursday 10th October 2024**

