



THE EDUCATION VILLAGE ACADEMY TRUST
"Where learning has no limits"

Trust Compliance Officer

Full Time – 37 hours per week

52.143 weeks per year

Salary: Band 8 SCP 19-23 ranging from £32,061 to £34,434

Excellent benefits package which includes: 32 days annual leave plus bank holidays, Local Government Pension Scheme, Cycle to Work Scheme and access to a range of retailer discounts through schemes including Blue Light Card

The Education Village Academy Trust is looking for inspiring and highly skilled compliance officer to strengthen its compliance and governance support. If you can bring significant experience and understanding of implementing compliance requirements, policies, controls (with knowledge of how to service meetings), a strong administration and project support background we would love to hear from you.

This is a great opportunity for someone to gain further experience within Compliance and Governance where you'll benefit from on the job coaching and support and if you're looking for career progression, we can also look at potential options for formal training too. Experience within the education sector is not essential, it's more important that you share our passion for making a difference to the lives of children and young people.

Closing Date: Friday 6th March 2026

Shortlisting W/C 9th March 2026

Interviews: W/C 16th March 2026

Application forms and further information regarding the post are available on our website www.educationvillage.org.uk. Application forms are to be submitted to the People Team at PeopleTeam@educationvillage.org.uk

The Education Village Academy Trust (EVAT) is committed to safeguarding the welfare of children and young people. You will be required to undertake an enhanced Disclosure check and Disqualification declaration.

In accordance with Keeping Children Safe in Education 2022, an online search will be completed on all shortlisted applicants prior to interview. Any relevant information will be discussed further with the applicant during the interview process.