**Music Teacher**

**Pay Range**: £19,744 - £28,833

**Grade:** MPS – UPS

**Hours:** Part Time (0.6)

**Contract**: Permanent

**Start:** As soon as possible

West Drayton Academy would like to appoint a creative, enthusiastic and committed teacher to teach music throughout the school. The successful candidate would be a competent musician, have  strong classroom management, would want to be part of whole school events, and to raise the profile of music across the school.

We are looking for really special teachers. The ones who remember exactly why they chose this profession and cannot wait to inspire the next wide-eyed generation. Why not visitour website at [www.westdraytonschool.com](http://www.westdraytonschool.com).

Our partnership with The Park Federation Academy Trust means there are a host of professional development opportunities that will further your own skills, knowledge and expertise.

**The right candidate will:**

● Be passionate about teaching and learning

● Have high expectations

● Enjoy working as part of a team

● Be able to make learning engaging, fun and irresistible

● Have a growth mindset, keen to learn themselves

**We promise to offer:**

● A dedicated and friendly team of professionals who are keen to develop and learn

● Excellent CPD opportunities to grow within the academy and across the Park Federation family of schools.

● Park Federation Leadership CPD (if applicable)

● A secure, happy, and positive environment

● An employee assistance programme (EAP)

We warmly welcome candidates coming to visit the school prior to application. Please complete an application form for this vacancy, visit the school website for an application pack.

**Closing date:** As and when we receive successful applications.

**The school is committed to safeguarding and promoting the welfare of children and young people and expect all staff and volunteers to share this commitment. The successful applicant will be required to undertake an Enhance DBS Check with a check of the BDS Barred List.**