**Teacher of Music-12 month temporary contract, in the first instance**

We seek to appoint a dynamic, skilled and motivated Music teacher for April or September 2023 on a 12 month temporary contract, in the first instance.

As a girls’ school with a mixed Sixth Form, we are looking for a passionate teacher of Music who can deliver outstanding lessons across all aspects of the curriculum. Teaching Music to KS3, GCSE and A level, you will have demonstrated high quality teaching and purposeful learning in your current teaching post or from your secondary school placements. At all stages of your career, you will be expected to contribute to whole school and curriculum area innovations. A strong commitment to delivering the core visions and values of the school is essential.

The successful applicant will be joining a forward-thinking Creativity and Performance department which consistently provides a stimulating curriculum that enables all pupils to achieve their potential. We offer a wealth of career opportunities for more experienced teachers as well as a full support programme for ECTs.

This is an exciting opportunity for an excellent teacher who is looking to begin or develop their career in an outstanding school. If you are enthusiastic and motivated with excellent classroom management skills, we are keen to hear from you.

For further details, please visit: [www.sandbachhigh.co.uk](http://www.sandbachhigh.co.uk) or alternatively email Helen Hulse, School Business Manager at [recruitment@sandbachhigh.co.uk](mailto:recruitment@sandbachhigh.co.uk)

Closing date: **Wednesday 8th February 2023-noon**

Sandbach High School and Sixth Form College is committed to the safeguarding and promoting the welfare of children and young people and we expect all our employees and volunteers to share this commitment.  This post is exempt under the Rehabilitation of Offenders Act 1974 and the successful candidate will be subject to an enhanced check by the “Disclosure and Barring Service” along with other stringent vetting and induction processes.