# **Teaching, Curriculum Support and PPA Cover**

We have a team of experienced and qualified music teachers who can provide National Curriculum music lessons and also PPA cover. We have projects to cover all aspects of a <u>creative curriculum (click this link to view projects we offer)</u>.

## **MU1A – Specialist Music Teaching**

A minimum of 1 hour per week must be purchased for 1 term and and the booking must include WCET (see Key Stage 2 booklet for WCET)

Price £56 per hour

### Please click here to see separate booklet for curriculum projects - all year groups

'Music has great potential to bring the wider curriculum to life and draw children into learning' (Daubney – Senior Lecturer -Education, University of Surrey)

### MM1A/MM1B Music Mentor for a day or ½ day

Invite one of our teachers to deliver a high quality and progressive music curriculum in collaboration with your school.

Music mentors can deliver the following:

- PPA cover
- National Curriculum music
- CPD including our 'Empowering Teachers' programme
- Singing assemblies
- Musical clubs/activities
- Classroom instrument audit
- Support for concerts and performances
- Support for Ofsted inspections

½ day is 3 hours per week in school

Full day is 6 hours per week in school

Price £5988 per year or £2037 per term

Price £11886 per year or £3962 per term

(Please note – 36 weeks in a year)

#### **PPA cover**

- If the lesson is taking place away from the classroom, the children should be brought to the music room and collected at the end of the lesson.
- If the lesson is taking place in the classroom, the children should have packed away their things and be ready to learn
- Any issues that might have arisen before the lesson and are causing disruption should be dealt with by the class teacher before the music lesson begins.
- In KS1 a member of school staff should be present with the music teacher to manage incidents such as toilet visits etc.
- Support should continue in music sessions for those pupils that need it (1:1 Support).

