

Kodaly in the Classroom (Farnborough)

EARLY YEARS & PRIMARY MUSIC

12/13 March 2016

£100 (including £50 per person discount under the "bring a friend" scheme - otherwise £150)

A practical weekend workshop on the application of the Kodaly principles to classroom music teaching (Early Childhood and KS1 - easily adapted for KS2)



Tutor: Len Tyler 

Venue: Farnborough Grange Infants School,
Moor Road, Farnborough, Hants, GU14 8HW

Who is this workshop for?

Anyone interested in classroom music teaching (pre-school and primary). *There is no need to be a music reader.* This workshop is also suitable for instrumental teachers who want learn the Kodaly principles. Very useful for "whole class" teaching.

What will the day feature?

- Use of the basic Kodaly principles.
- Lots of songs, routines, and handouts.
- Examples of easy to produce resources.
- Loads of practical ideas (all tried and tested).

Comments from previous delegates

- Everything was marvellous and extremely useful.
- All very exciting as my first experience of music teacher training. Loved the practical exercises.
- Having done pre-school music for the last 10 years, and being a professional musician there were surprisingly quite a few things that I hadn't thought about.
- So many great ideas. It was all useful to me.
- Len was excellent in how he explained the course. Good to listen to and very precise. I enjoyed it immensely.
- I found Len very inspiring and helpful.

FOR MORE DETAILS Phone: 01276 504666

Email: enquiries@lentylermusicsschool.co.uk

Website: www.lentylermusicsschool.co.uk

Website: www.britishkodalyacademy.org

Application Form

(12/13 March 16)

Please continue overleaf if necessary

Name

Address

Post Code

Telephone

Email

Classroom experience
(It's OK to say "none")

Musical experience

Number of delegates

Total Fee

Cheques to "The Music School"
Bank transfer (your name as reference) to -
Sort Code: 09-01-50 Acc No. 05852293

Please return form and cheque to:

The Music School

15 Pine Drive

Hawley

Camberley

GU17 9BG

