



# Tobin Music

ACCELERATING MUSIC LITERACY

## News

## Drive to train new teachers

Over the last few months there has been a tremendous amount of interest in the Tobin Music System and there is increasing pressure to have more Tobin Teachers and more Teacher Trainers. To meet this demand Candida is stepping up the number of courses available. Over the next six months there will be a series of courses held in Hertfordshire and Staffordshire.

In order to become a Tobin Teacher candidates need to take five modules covering the fundamental music theory subjects of the Tobin Music System. It consists of Five Modules covering 6-7 subjects in each module. Each Module is a two-day course, culminating in exams. Once completed, an Associate Level qualification is awarded.



Teachers wishing to expand their knowledge and abilities further to become teacher trainers can choose two of six specialised modules. Successful candidates on this course earn a Licentiate Level qualification.

These courses offer a complete music teaching system to existing music teachers and a new profession for those looking to retrain. With the numbers of Tobin Teachers increasing and the support network for them growing, this is a marvellous time to become a Tobin Teacher.

The next course will be held on Sunday 10th June at the Old Malthouse, Sawbridgeworth  
To book your place, please call Candida : 01279 726625

## New look for Website

It has been decided that the Tobin Music website is due for an overhaul. There will be a completely new feel to the website and added features, making it more accessible for all the different users. Teachers will have all the resources and support they need in one area. This will include the Forum and the Tobin Community of Teachers Association (TCTA). Children will also have their own area where they can submit their compositions which will be featured in a 'composition of the month' slot.

Overall, the aim is to present all the information relating to the Tobin Music System in an easy to use way.

