

KEYBOARD CAMP 2019

Are you a pianist or keyboard player ?

Would you like to have an amazing few days playing music with other people, taking part in games and quizzes, sleeping in dormitories and learning lots of new things about music and keyboards?

Come to Keyboard Camp 2019 !

All abilities are welcome - even complete beginners!

Keyboard Camp 2018 will run from 8th April to 11th April, with a concert on the evening of 11th April for your families and friends.

We'll be staying at How Hill, a beautiful old house near Ludham on the Norfolk Broads.

Cost is £205. You will need to bring an electronic keyboard with its plug and a set of headphones. All the music will be provided and is included in the price. Meals, accommodation and tuition are all included too!

Fill in the form and send it,
with a deposit of £95 to secure your place, to:

**Mr Rory Marsden
1, Brigham Close
Brundall
Norfolk
NR13 5QL**

Further details will be sent to you once your deposit and form have been received.

**There are only 30 places, and it's first come first served, so don't delay!
The closing date for applications is 15th February 2019**

If you have any queries, please get in touch with me.

Rory Marsden

rory@ripplingkeys.co.uk

01603 717239

07754 214592

KEYBOARD CAMP 2019 APPLICATION FORM

NAME: _____

DATE OF BIRTH: _____

SCHOOL: _____

YEAR GROUP: _____

HOME ADDRESS: _____

TELEPHONE
NUMBERS: _____

EMAIL ADDRESS: _____

NAME OF PIANO/KEYBOARD
TEACHER: _____

GRADE TAKEN (IF
ANY): _____

**DEPOSIT OF £95 PAID BY CHEQUE (made out to R. Marsden)
or CASH or BACS TRANSFER (please circle)**

For BACS transfer, please use Sort Code: **20-62-53**
Account Number: **50332623**
Reference: **Surname + KC19**

KEYBOARD CAMP 2019 APPLICATION FORM continued

KEYBOARD CAMP TEE SHIRT

These will be worn at the Concert on 11th April.

**Please circle the tee-shirt size you will be needing in April 2019.
Thank you.**

AGE 7/8

AGE 9/10

AGE 11/12

ADULT SMALL

ADULT MEDIUM

ADULT LARGE

ADULT EXTRA LARGE

ADULT EXTRA EXTRA LARGE