

# Big Bree Workshop Weekend

Sat 28 & Sun 29 Oct

No  
experience of  
Manx music  
or dance  
needed!

10am - 4pm

Youth Arts Centre  
Kensington Road, Douglas

Manx music workshops for  
young singers, musicians & dancers aged 10-18

Concert for family & friends at 3pm on Sun 29 Oct

**Culture  
VANNIN**



Further info:  
manxmusic@culturevannin.im

or tel. 01624 694758  
[www.manxmusic.com](http://www.manxmusic.com)

only  
£10 for  
2 days!

## BREE WORKSHOP WEEKEND 2017 APPLICATION FORM

Name/Ennym \_\_\_\_\_  
School/Scoill \_\_\_\_\_ DOB/LR \_\_\_\_\_  
Address/Enmys \_\_\_\_\_

Tel./Chell. \_\_\_\_\_  
Email/Post-I \_\_\_\_\_

I enclose a cheque for £10 made payable to 'Culture Vannin'  [tick]

**OR** I have paid £10 via PayPal to enquiries@culturevannin.im   
[please ref. 'Bree weekend' in the NOTES box]

### Tell us about your interests: I enjoy (tick)...

Playing  Singing  Dancing  Drama

Manx Gaelic  Composing  Song-writing

**Brief info about you...** e.g. which instruments you play/how long  
you've been playing, singing and/or dancing/music exam grades/level  
of Manx Gaelic (if any)/groups you perform with \_\_\_\_\_

- Students will require their own instruments & dance shoes where applicable.
- No experience of Manx music needed, but students are expected to be competent on their instrument and must be in school years 6 - 13.
- Students will require a packed lunch or written permission to leave premises (U16). Students are expected to attend the whole weekend, unless otherwise agreed.
- Bree is a Children's University 'learning destination'.

### \* IMPORTANT \*

Students will be filmed/photographed during the Bree Weekend for promo use on the Culture Vannin website.

**Parents** - please sign here if you **DO NOT** want your child appearing on film and in photos:

### Please return this application form by Friday 20 October to:

Bree c/o Culture Vannin,  
Fairfield House, Main Rd,  
St Johns IM4 3NA  
FOR MORE INFO tel: 694758  
email:

[manxmusic@culturevannin.im](mailto:manxmusic@culturevannin.im)