



Trinity College Chapel

Organ Recital Series

Easter 2022

Perrin Ford (Corpus Christi)

Wednesday 8 June, 12.30pm

By kind permission of The Master and Fellows

Welcome

I would like to welcome you to TCMS's Easter Term Organ Recital series. After the very successful organ series last term, I am very pleased to say we have another fantastic line-up of organists for this term's Wednesday lunchtime recitals. With thanks to Jonathan Lee, the Junior Organ Scholar here at Trinity who curated the organ recitals for this and last term, we welcome organists from outside the university as well as in, including those from Westminster Cathedral, Coventry Cathedral and Hereford Cathedral. I have no doubt the full range of the Metzler will be thoroughly put to the test over the course of these 8 performances.

For further details on upcoming organists in the series, please see the back page of this programme. I hope you enjoy the series!

All the best,



Sophie Williams
President, Trinity College Music Society 2022-23

Programme

Tiento de 4o tono de falsas	Heredia
Tiento de medio registro de baxon de 1o tono	Arauxo
Fabordão e versos do 1o tom	Olague
Four Miniatures - (first performance) I. II. III. IV.	O'Brien
Heut triumphiert Gottes Sohn (Orgelbüchlein)	Bach
Wenn wir in höchsten Nöten sein (Orgelbüchlein)	Bach
Toccata in F	Buxtehude

Perrin Ford (Corpus Christi)

Perrin Ford is the junior organ scholar at Corpus Christi College. Prior to arriving in Cambridge, he was a chorister and choral scholar at St Mary's Cathedral, Sydney, and was the organist at Our Lady of Mount Carmel, Waterloo. His compositions have been performed at venues around Sydney.





Easter Series 2022

Wednesdays at 12.30pm

Free admission

27 April	George Gillow (Clare)
4 May	Harrison Cole (Trinity)
11 May	Luke Fitzgerald (Coventry Cathedral)
18 May	Christopher Too (Jesus)
25 May	Alexander Wallace (St Catharine's)
1 June	Marko Sever (Westminster Cathedral)
8 June	Perrin Ford (Corpus Christi)
15 June	François Cloete (Hereford Cathedral)

