Public Lecture: Growing the Future

by **Michael H Ramage**, Professor of Architecture and Engineering, Cambridge University

York Consortium for Craft and Conservation



Saturday, October 19th, 2024 - 4:30pm
Philip Rahtz Lecture Theatre (K/133)
Kings Manor, Exhibition Square, York, YO1 7EP

Join us for an engaging lecture by Professor Michael Ramage, an expert in sustainable architecture and engineering. As the Head of the Centre for Natural Material Innovation at the University of Cambridge, Professor Ramage leads groundbreaking research in using engineered timber and bamboo as sustainable alternatives to traditional building materials like steel and concrete. His work spans from designing low-energy structures to advancing large-scale high-rise buildings with natural materials.



This keynote is the culmination of the Materials: Timber workshop, a collaborative effort between YCCC and the Centre for Renaissance and Early ModernStudies/Department of History of Art, University of York.

About the Speaker

Professor Michael H. Ramage is a Fellow of Sidney Sussex College, a Chartered Member of the Institution of Structural Engineers, and a founding partner of Light Earth Designs. His research focuses on reducing the carbon footprint of the built environment by innovating with natural materials. He has received funding from esteemed organisations such as the Leverhulme Trust, EPSRC, the Royal Society, and the British Academy.





To attend, please register on our Eventbrite page