CV

Nathaniel Kolbe MArch AA, BENVD

Nathaniel was a Unit Master at the Architectural Association (AA) in London From 2000 to 2008 and is currently the Course Leader and Senior Lecturer at London Metropolitan University in the Post-Graduate School of Architecture.

He graduated from the University of Colorado followed by an MArch in Architecture and Urbanism at the AA.

Nathaniel founded Superfusionlab in 2001 to coincide with his first year of teaching at the Architectural Association. The practice boasted many architectural competitions, academic and research work before actively trading in 2005. Nathaniel in the meantime worked on a series of projects that include the Guangzhou TV and Sightseeing Tower in China completed in 2011 and the Louis Vuitton pavilion in Tokyo, as well as various residential projects in London. His interest includes methods of construction in varying scales, from small one-off furniture to high-rise buildings. He has recently completed the construction of a house built entirely of foam and powered fully on solar power for the 2013 Solar Decathlon competition.

In parallel with teaching at the AA, since 2001 he has been a lecturer at Brighton University, guest lecturer in the Landscape and Urbanism and Design Research Laboratory MArch courses at the AA, the University of Belgrade, the University of East London, London Metropolitan University, Nottingham University, University of Cambridge and the University of Pennsylvania. Nate was awarded the RIBA Silver Medal Tutor Award in 2012, RIBA Bronze Medal Tutor Award in 2003 and the SOM Tutor Prize in 2006.

Nathaniel's work has been exhibited and published as part of Archilab, Radical Experiments in Architecture. He has lectured widely including the ICA in London.

Back to the Superfusionlab website