

Centre for Advanced Structural Ceramics

A UK centre for structural ceramics research and teaching, which aims to be world-leading in this key area and to develop links and collaborations with leading industrial and academic groups world-wide.

Professor Sir Richard Brook Prize 2015 for the best ceramics PhD in the UK *sponsored by Morgan Advanced Materials*

Nominations are invited for the Professor Sir Richard Brook Prize 2015 for the best ceramics PhD thesis in the UK.

Richard Brook is one of the UK's leading ceramic scientists. He has headed research groups at Leeds and Oxford Universities and been editor of the Journal of the European Ceramic Society, CEO of the EPSRC and Director of the Leverhulme Trust.

CASC is grateful to Morgan Advanced Materials for their sponsorship of this prize. Visit <http://www.morganadvancedmaterials.com/> for more information about Morgan Advanced Materials.



Eligibility

PhDs on the topic of ceramic science or engineering that have been awarded at a UK university in the year 2015 will be eligible for nomination.

Nominations

PhD supervisors should provide information about the PhD student, copy of the award certificate and any resulting publications or presentations, together with the abstract of the thesis and a short supporting statement. Nominations should be received by the CASC Director, Professor Eduardo Saiz (e.saiz@imperial.ac.uk) by 30 December 2015.

Judging

The recipient of the prize will be decided by the steering group for the Centre for Advanced Structural Ceramics. The membership of the CASC steering group is drawn from UK universities, industries and funding bodies, together with some international representatives.

Award

The intention is to present this award at the next CASC industry day, 22 January 2016 at Imperial College London. The award consists of a certificate, plaque and £1000 cheque.