

Distinguished Lecture

Date | 05 January 2012

Venue | Vivekananda Auditorium, Anna University,
Chennai - 25



**ANNA
UNIVERSITY**



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“...the reason to make art (and to write) is to understand, rather than because one already understands (exploration not explication)...”

- Brett Staulbaum, Database Logic(s) and Landscape Art



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Jointly invite you for the
distinguished lecture
by

Ar.Shajay Bhooshan

Lead Designer, ZHA Computation and Design (co|de) Group, ZAHA HADID Architects, London
Director, AA Visiting School, India
Tutor, AA School of Architecture (DRL), London

on

SITUATING ARCHITECTURAL COMPUTING WITHIN DESIGN AND RESEARCH

The lecture will draw from the experience of ZHA|CODE (Zaha Hadid Architects Computation and Design research group) to articulate the role of computing within the explorative processes of design and research.

on 05 January 2012 at 3.00 pm

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Programme Schedule:

- 2.30 - 3.00 pm - Registration
- Invocation
- 3.05 - 3.10 pm - Welcome Address : **Dr.Suresh Kuppuswamy**, Professor & Head, Dept. of Architecture, SAP, Anna University
- 3.10 - 3.20 pm - Special Address : **Dr.Joseph Stanley**, Director(Academics), Hindustan University
Dr.Monsingh David Devadas, Professor & Dean, SAP, Anna University
- 3.20 - 3.25 pm - Introduction of the Speaker : **Mrs.Sheeba Chander**, HOD, School of Architecture, Hindustan University
- 3.25 - 4.10 pm - Distinguished Lecture : **Ar. Shajay Bhooshan**, London
- 4.10 - 4.25 pm - Floor Participation
- 4.25 - 4.30 pm - Vote of Thanks : **Dr.Ranee Vedamuthu**, Chairperson, Faculty of Architecture & Planning, Anna University
- National Anthem



SHAJAY | BHOOSHAN

Lead Designer, ZHA Computation and Design Group | Director, AA Visiting School, India | Tutor, AA School of Architecture (DRL), London

Shajay Bhooshan, currently works as Lead Researcher in the Computation and Design (co|de) group at Zaha Hadid Architects, London and as a course tutor at the AA -DRL Masters program. He completed his Masters Degree AA School of Architecture, London in 2006.

He has taught and presented work at various events and institutions including AU 2011 and 2010 Las Vegas , Beyond Media Florence 2009, Siggraph2008 , Frozen festival Amsterdam, Universities of Applied Arts in Vienna, and Experimental Architecture in Innsbruck, and Institute for Advanced Architecture of Catalonia. Previously whilst at HOK Sport Architecture, he played an active role in the completion of the 02 Arena within the Millennium Dome, Greenwich London, as also in the development of various design proposals for the Oval cricket stadium, London.

He recently completed his scholarship-in-residence with Autodesk Idea Studio in San Francisco (July-October 2010). His Master's thesis project, swarm city, was awarded the Royal Society of Arts (London) Head Trust award in 2006. His work has been published in various publications including simAUD 2011 proceedings , International Conference on Computer Graphics and Interactive Techniques (ACM SIGGRAPH 2008 art gallery), RSA Design Directions 2005/06 competition winners publication and Journal of Indian Institute of Architects.

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