

UNIVERSITY OF MANCHESTER

FACULTY OF HUMANITIES

SCHOOL OF ENVIRONMENT AND DEVELOPMENT

**Manchester Architecture Research Centre and Centre for the History of Science
Technology and Medicine**

RESEARCH ASSOCIATE – CLIMATE SCIENCE IN URBAN DESIGN

Ref: HUM/91274

Salary £28,839 – 35,469 per annum

The post is to support the ESRC-funded project 'Climate Science in Urban Design: a Historical and Comparative Study of Applied Urban Climatology'. You will work under the direction of Professor Michael Hebbert in the School of Environment & Development and Dr Vladimir Jankovic in the Centre for the History of Science Medicine and Technology, School of Life Sciences.

The project spans the disciplines of urban climatology and urban design and involves historical research as well as contemporary case studies in New York, Manchester, Stuttgart and Yokohama. The post will be available from 1 January 2010 for twenty months in the first instance and is suited to an early-career researcher with experience in one or more aspects of this interdisciplinary project.

Informal enquiries should be directed to Professor Michael Hebbert +44(0) 161 275 6898 or email michael.hebbert@manchester.ac.uk or Dr Vladimir Jankovic, email vladimir.jankovic@manchester.ac.uk

Application forms and further particulars are available to download from our website www.manchester.ac.uk/jobs.

Completed applications and accompanying documents (as detailed in the further particulars) should be sent to bethan.evans@manchester.ac.uk.

If you are unable to go online you can request a hard copy of the details from the Directorate of Human Resources, Humanities HR Lime Grove, The University of Manchester, Oxford Road, Manchester, M13 9PL. Tel: +44 (0)161 275 8838; Fax: +44 161 275 2064; email: Humanities-hr@manchester.ac.uk

The University will actively foster a culture of inclusion and diversity and will seek to achieve true equality of opportunity for all members of its community.

Closing date: 30th October 2009

Interview date: 13th November 2009