Dear Colleagues

The Centre for Doctoral Training in Data Analytics and Society has a series of funded PhD positions open to applications of candidates willing to do a MSc and a PhD in themes around data science and society.

The CDT DAS is an ESRC-funded joint multidisciplinary programme between the Universities of Manchester, Leeds, Sheffield and Liverpool and brings together several industry partners from multiple sectors.

The CDT will award the student an integrated PhD and MSc in data science, working in close connection with a leading industry partner both in the research and in data related tasks within the partners'

common procedures.

All information about the CDT DAS can be found at https://datacdt.org/. Eligibility, selection criteria and application can be found at https://datacdt.org/entry-criteria-applying/. Deadline for applications is on 19 April 2018.

PEM is coordinating two PhD studentships on urban (https://datacdt.org/projects/mn21/) and urban/transport modelling (https://datacdt.org/projects/mn22/) starting on October 2018 under the lead supervision of Dr Nuno Pinto and co-supervision from colleagues from other areas of data science across the University of Manchester.

We are looking to attract very good candidates with a strong interest on urban and transport topics and on the application of advanced spatial analytics and complex modelling to spatial problems.

This is a very competitive programme. Our y4 UG and PGT students have been informed about these studentships.

Nuno is available to discuss possible applications.

Best wishes Nuno

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- Manchester Urban Institute<http://www.manchester.ac.uk/cups/ | The University of Manchesterhttp://www.manchester.ac.uk/

CAMUSS.NEThttp://www.camuss.net/> the network on CA for Urban and Spatial Systems Visit the Urban Design at UoM bloghttp://blog.seed.manchester.ac.uk/urbandesign/>, use the UoM Urban Design Toolkithttp://www.ppgis.manchester.ac.uk/skills/ud.html> with companion Youtube

channel<https://www.youtube.com/channel/UC4aJyVaDPBDfnqXR1XjV QQ>