Cyberhate on Social Media in the Aftermath of Woolwich:
A Case Study in Computational Criminology and Big Data

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Institute of Criminology Public Seminar Series
Cambridge ESRC Doctoral Training Centre Interdisciplinary Seminar

Thursday 11th February 2016, 5.30pm
Seminar Room B3, Institute of Criminology, Sidgwick Avenue, Cambridge, CB3 9DA
A drinks reception in the basement foyer will follow this seminar for attendees

In this seminar Dr Williams presents the first criminological analysis of an online social reaction to a crime event of national significance. In particular he discusses the detection and propagation of cyberhate on social media following the Woolwich terrorist attack, and introduces new methods for collecting and analysing ‘big social data’.

Dr Williams is Director of the Social Data Science Lab at Cardiff University, and founder of the Cardiff Online Social Media Observatory (COSMOS), that is an ESRC big data investment. He sits on the ESRC’s Social Media Research Working Group and has conducted research on social media and crime for the Home Office, Metropolitan Police Service and Community Security Trust. He recently completed an ESRC and Google funded project on using social media to estimate the propagation and spread cyberhate and a National Centre for Research Methods project on estimating offline crime patterns using Open Source Communications. In 2015 he was voted by JISC as one of the top 50 most influential social media users in Higher Education.

This seminar is free, and is open to all interested in attending, with no ticket required.
If you wish to be added to the seminar mailing list, please contact: Joanne Garner, on: jf225@cam.ac.uk
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