

Systematic Mixed Methods Research Workshop

We are pleased to
present a workshop
on ...

**Systematic Mixed
Methods Research**

Date:
June 15th 2010

Time:
10:00am - 4 pm

Venue:
The University of Manchester,
Martin Harris Centre

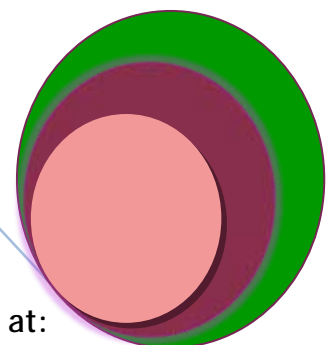
Sponsored by

*The Cathie Marsh Centre for
Census and Survey Research*



Are you a postgraduate student, academician or practicing researcher with an interest in using Qual+Quant research methods? Would you like to learn more about the reality of putting mixed methods into practice? If so then this event is for you.

This workshop is designed to explain how mixed methods work in detail including These are qualitative comparative analysis (QCA), fuzzy set causal analysis and the use of NVIVO to organise mixed methods and case study data.



Please Register at:

Web: www.ccsr.ac.uk/events/mixedmethods2010

Systematic Mixed Methods Research Workshop Programme

MORNING SESSION OF METHODOLOGY

10. am Dr. Wendy Olsen, University of Manchester on A new approach to Mixed Methods Research
- 10.20 Dr. Axel Marx, University of Antwerp Management School
The Qualitative Comparative Analysis of the Certification of International Footwear Companies
- 11.00 Prof. David Byrne, University of Durham on Process tracing and QCA
- 11.40 Dr. Stefan Kuehner and Dr. John Hudson, University of York on Analysing the Productive and Protective Dimensions of Welfare

ONE-HOUR BREAKOUT WORKSHOPS : You will choose one

- a) Demonstration on handling mixed methods research data using NVIVO.
By Jean David with Badru Bukenya
- b) Medical and health applications of Systematic mixed methods research.
By Prof. David Byrne
- c) Computer practical in running fsQCA software. By Dr. Wendy Olsen,
- d) Discussion of qualitative comparative analysis in practice. By Dr. Stefan Kuehner and Dr. John Hudson
- e) Fuzzy set comparative analysis in practice. By Axel Marx

AFTERNOON SESSION ON APPLIED WORK

- 2.00 Dr. Andrew Mearman, University of West England on,
Student Perceptions of Economics: A systematic mixed methods study
- 2.40 Dr. Wendy Olsen, University of Manchester on
Correspondence Analysis in a Mixed Methods Context
- 3:10 Dr. Andy Milward, Milward Research & Consulting
Organization Development on Combining qualitative methods with Regression Modelling to develop theory in Organisational Research.
- 3:40 Discussion and Q&A Panel (Wendy Olsen & David Byrne)
- 4:pm EVALUATION AND PLANNING FURTHER CONTACT

Must register by June 5th

Web: www.ccsr.ac.uk/events/mixedmethods2010

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