

Longitudinal Data Analysis in the Social Sciences: Variable Constructions in Longitudinal Research

A seminar organised under the ESRC Research Methods Programme Phase II project
'Longitudinal Data Analysis in the Social Sciences', www.longitudinal.stir.ac.uk.

Organisers: Dr Paul Lambert / Dr Vernon Gayle, University of Stirling

Programme	
Date:	Friday 11th May 2007, 10am-4.30pm.
Venue:	Royal Statistical Society, 12 Errol Street, London, EC1Y 8LX
1000 1015-1100	<i>Registration</i> Introduction to Variable Constructions in Longitudinal Research, and the example of Occupational Information (Dr. Paul Lambert, University of Stirling)
1100 1120-1140	<i>Tea / Coffee</i> Variable Constructions in Longitudinal Research: Ethnicity (Dr. Paul Lambert, University of Stirling)
1140-1220	Expert presentation: Social mobility amongst Britain's minority ethnic population (Dr. Lucinda Platt, University of Essex)
1220-1330 1330-1400	<i>Lunch</i> Variable constructions in Longitudinal Research: Education (Dr. Vernon Gayle, University of Stirling)
1400-1445	Expert presentation: Harmonising educational measures from the Youth Cohort Surveys of England, Wales and Scotland (Linda Croxford, University of Edinburgh)
1445 1515-1600	<i>Tea/Coffee</i> Expert presentation: Labour market position of minority ethnic groups in Britain, 1972-2005 (Dr. Yaojun Li, University of Manchester)
1600-1630	<i>Discussion / Close</i>

