

Provisional INCDIS Programme for EQUALSOC Berlin Conference

The provisional programme for the INCDIS thematic sessions is set out below. The level of interest in contributing has been extremely high. As a consequence, we have a fairly crowded programme. We are encouraging people to look to future research possibilities so we would suggest that presentations be brief and that as much time as possible be allowed for discussion. At a later stage we will establish procedures for distributions of presentations in advance where people wish this to be done.

Thursday 10 April

- 14.00-14.45 Heinz-Herbert Noll, Stefan Weick, Tony Fahey, Dagmar Kutsar & Ene-Margit Tiit, MZES, UCD, *Overspending in a Comparative Perspective: Scope Correlates and Sources*
- 14.45 –15.30. Tony Fahey, Heinz-Herbert Noll, Stefan Weick, Dagmar Kutsar, Ene-Margit Tiit, Avo Trumm & Bertrand Maitre *'Imputed rent in the measurement of household income and poverty: a three-country study'*
- 15.30–16.15 Eric Marlier *The Future of Social Indicators in the EU*
- 16.30- 17.15 Gosta. Esping Andersen, Berkay. Ockan, Ive Marx, Pompue Fabra, CSB Antwerp *Female Participation & Income, Distribution*
- 17.15-18.00 Wiemer Salverda AIAS *Educational Homogamy and the Distribution of Income*
- 18.00. 18.45 Dalti Contini & Matteo Richardi, Torino, *The Effects of Welfare Stigma on Unemployment & Poverty*

Friday 11 April

- 11.00-11.45 Toni Schizzerotto, Muzio Pisati, Mario Lucchini, UNIMIB/Trento, *Well Being and Social Deprivation in Europe*
- 11.45- 12.30 Raeymaeckers & Godeme, CSB Antwerp, *The Measurement of Multidimensional Poverty in Eastern Europe*

- 14.00-14.30 Michaela Pfeifer MZES *Minimum Income Schemes and Attitudes towards Redistribution*
- 14.30-15.00 Karel. Van den Bosch, CSB Antwerp *Household formation and Poverty among the elderly in EU Countries*
- 15.00-15.30 Richard Layte, Bertrand Maitre & Chris Whelan, ESRI, A *Discussion of the Opportunities Offered by the EU-SILC Intergenerational Module with comments by Robert Erikson and John Goldthorpe*