PROGRAMME

Thursday 15 November 2012

Afternoon	*Arrival and get-together, Campus UAB, Bellaterra*
21.00	*Dinner*

Friday 16 November 2012

09.00-09.10	**Welcome by Convenor** **Flip Klijn** (Institute for Economic Analysis (CSIC), Bellaterra, Spain)
09.10-09.30	**Presentation of the European Science Foundation (ESF)** **Javier Esparcia Pérez** (ESF Standing Committee for Social Sciences (SCSS))
09.30-11.00	**Morning Session I: Student sorting**
09.30-10.15	**Presentation 1 "Early Selection in Hungary: A Possible Cause of High Educational Inequality"** **Dániel Horn** (EUI, Florence, Italy)
10.15-11.00	**Presentation 2 "Estimating the Impact of a New Admissions Lottery on School Sorting"** **Simon Burgess** (Bristol University, Bristol, UK)
11.00-11.30	*Coffee / Tea Break*
11.30-12.30	**Morning Session II: Filled slots in entry-level professional labour markets**
11.30-12.15	**Presentation 3 "A Many-to-Many Rural Hospital Theorem"** **Ayşe Yazıcı** (Durham Business School, Durham, UK)
12.15-12.30	**Discussion**
12.30-14.00	*Lunch and informal discussions*
14.00-15.30	**Afternoon Session I: Fairness through random matching**
14.00-14.45	**Presentation 4 "Competitive Equilibrium from Equal Incomes for Two-Sided Matching"** **Yinghua He** (Toulouse School of Economics, Toulouse, France)
14.45-15.30	**Presentation 5 "Strong Efficiency for the Probabilistic Allocation Problem"** **Eun Jeong Heo** (University of Bonn, Bonn, Germany)
15.30-16.00	*Coffee / tea break*

16.00-17.30	**Afternoon Session II: College admissions procedures**
16.00-16.45	**Presentation 6 "Non-Revelation Mechanisms in Many-to-One Matching Markets"** **Antonio Romero-Medina** (Universidad Carlos III, Madrid, Spain)
16.45-17.30	**Presentation 7 "Choice Function Based Two-Sided Markets"** **Zsuzsanna Jankó** (Eötvös Loránd University, Budapest, Hungary)
17:30-19.00	**Discussion on follow-up activities/networking/collaboration**
19.00	*End of workshop and departure to Barcelona city center*
21.00	*Dinner*

Saturday 17 November 2012

Morning	*Departure*