PARIS SCHOOL OF ECONOMICS ECOLE D'ECONOMIE DE PARIS

Workshop on "Advances in Mechanism Design"

June 11–12, 2013

Paris School of Economics
"Grande Salle"
48 Boulevard Jourdan
75014 Paris, France

Tuesday, June 11

09:00 - 10:00: **Fuhito Kojima** (Stanford):

"Efficient Matching under Distributional Constraints: Theory and Applications"

10:00 - 11:00: **Dorothea Kubler** (WZB Berlin):

"Implementing Quotas in University Admissions: Experimental Evidence"

Coffee Break

11:30 - 12:30: **Yinghua He** (TSE):

"Competitive Equilibrium from Equal Incomes for Two-Sided Matching"

Lunch

14:00 - 15:00: Alfred Galichon (Sciences Po):

"The Roomate Problem Is More Stable Than You Think"

15:00 - 16:00: **Estelle Cantillon** (ULB):

"Endogenous Preferences and the Role of the Mechanism in School Choice"

Coffee Break

16:30 - 17:30: **Eduardo Azevedo** (U Penn):

"A Supply and Demand Framework for Two-Sided Matching Markets"

Wednesday, June 12

09:00 - 10:00: **Jinwoo Kim** (Seoul National U):

"Stable Matching in Large Economies"

10:00 - 11:00: **Francis Bloch** (Polytechnique):

"Dynamic Allocation of Objects to Queuing Agents"

Coffee Break

11:30 - 12:30: **Sonia Jaffe** (Harvard):

"Taxation in Matching Markets"

Lunch

14:00 - 15:00: **Tadashi Hashimoto** (Stanford):

"The Generalized Random Priority Mechanism with Budgets"

15:00 - 16:00: Clayton Featherstone (U Penn):

"A Rank-based Refinement of Ordinal Efficiency and a New (but familiar) Class of Ordinal Assignment Mechanisms"

Coffee Break

16:30 - 17:30: Muriel Niederle (Stanford):

"Propose with a Rose? Signaling in Internet Dating Markets"

If you wish to attend, please send a mail to Beatrice.havet@ens.fr.

Please specify by June 03 if you would like to attend the lunch on June, 11 and June, 12 (subject to limitation)

Organizer: Olivier Tercieux (Paris School of Economics – CNRS)

ANR
The workshop is a scientific meeting of the project SCHOOL CHOICE (ANR- 2012 - National Agency for Research – Agence Nationale de la Recherche) and within the framework of the labex OSE