



A Workshop on the Estimation of Economic Models of Earnings Dynamics

*June 12-13, 2014
At ENSAE ParisTech*

Organizer: Christian Belzil, Ecole Polytechnique - ENSAE

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Thursday, June 12th

16:00 to 17:00 *Keynote Lecture*
Michael Keane, University of Oxford
Labor Supply and Human Capital

12:00 to 12:30 **Thierry Magnac**, Toulouse School of Economics
Post Schooling Human Capital Investments and the Life Cycle Variance of Earnings (with Nicolas Pistoiesi and Sebastien Roux)

12:30 to 13:30 *Lunch Break*

13:30 to 14:30 *Keynote Lecture*
Fatih Guvenen, University of Minnesota
What Do Data on Millions of US Workers Say About Life Cycle Labor Income Risk? (with Fatih Karahan, Serdar Ozkan and Jae Song)

Friday, June 13th

9:00 to 10:00 *Keynote Lecture*
Lance Lochner, University of Western Ontario
Understanding Earnings Dynamics: Identifying and Estimating the Changing Roles of Unobserved Ability, Permanent and Transitory Shocks(with Youngki Shin)

14:30 to 15:00 **Christian Belzil**, Ecole Polytechnique
Dynamic Skill Accumulation, Education Policies and the Return to Schooling (with Jörgen Hansen and Xingfei Liu)

10:00 to 10:30 **Nayoung Lee**, Chinese University of Hong Kong
Minimum Distance Estimation of Heterogeneous Income Profile Model with Fixed Effects (with Hyungsik Roger Moon)

15:00 to 15:30 **Dmytro Hryshko**, University of Cambridge
Trends in Earnings Inequality and Earnings Instability among Couples (with Chinhui Juhn and Kristin McCue)

10:30 to 11:00 **Nila Ceci-Renaud**, CREST
Wage earnings volatility in the private sector in France (with Pauline Charnoz and Mathilde Gaini)

15:30 to 16:00 *Coffee Break*

11:00 to 11:30 *Coffee Break*

16:00 to 16:30 **Christopher Tonetti**, Stanford University
A Bayesian Approach to Imputing a Consumption-Income Panel using the PSID and CEX (with Matthew Smith)

11:30 to 12:00 **Tiago Cavalcanti**, University of Cambridge
A Structural Quantitative Analysis for Brazil (with Antonio Antunes and Juliana Guimaraes)

16:30 to 17:00 **Raicho Bojilov**, Ecole Polytechnique
Incentives to Work or Incentives to Quit?



Coming to ENSAE ParisTech

3 Avenue Pierre Larousse, 92240 Malakoff

The transportation system of Paris and its region is based on the metro (within Paris and in the neighbouring cities) and on the RER, which is a suburban train. Here is an interactive map of the Paris transportation network.

Detailed instructions for those arriving in the airports of Paris:

The closest airport is Orly. Farther but bigger airport is Charles de Gaulle.

From Orly airport, you can either take a cab or take OrlyVal (direction **Antony**) up to **Antony**, RER B from Antony to Cité Universitaire, and then Tramway 3a (direction **Pont Garigliano - Hopital Europeen George Pompidou**) up to **Porte de Vanves** (lasts 1h, you can buy the ticket for the whole trip at the desk at Orly airport).

From Charles de Gaulle, you can either take a cab or take RER B (direction **Massy-Palaiseau**) up to **Cite Universitaire**, and then Tramway 3a (direction **Pont Garigliano - Hopital Europeen George Pompidou**) up to **Porte de Vanves** (lasts about 1h15, you can buy the ticket for the whole trip at the desk at the airport).

Other ways to get to ENSAE:

1. **Métro** - Line 13 (from Paris take the direction **Chatillon-Montrouge**), stop at **Porte de Vanves**
2. **Bus** - Line 58 up to **Pont de la Vallée** (from Paris) ou Line 95 (from Paris take the direction **Porte de Vanves**), stop at **Porte de Vanves**
3. **Tramway** - T3, stop at **Porte de Vanves**
4. **Auto** - Périphérique Porte de Vanves or Porte de Brancion
5. **Vélib** - Porte de Vanves

Once you arrive at Porte de Vanves:

ENSAE ParisTech is a 7-minute walk from the Metro station Porte de Vanves. It is attached to the INSEE building. See this Google map.