

 <p><b>Labex MME-DII</b></p> <p><a href="http://labex-mme-dii.u-cergy.fr/">http://labex-mme-dii.u-cergy.fr/</a></p>		
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## Labex MME-DII and INFER Network:

**5<sup>th</sup> WORKSHOP ON**

**APPLIED MACRO-ECONOMETRICS**

**Paris University 13, Sorbonne Paris Cité,**

**Friday October 13<sup>th</sup> 2017**

The Labex MME-DII and the INFER network are jointly organizing the 5<sup>th</sup> workshop on Applied Macro-Econometrics. The goal of this workshop is to bring together European applied macroeconomists to discuss current frontier research on a regular basis.

Applications from economists from all French and European institutions are welcomed in all fields of applied macroeconomics and applied econometrics including financial, international, monetary, fiscal and non-linear econometrics. Empirical contributions are welcome.

The workshop is a one day workshop, which will take place at the Paris University 13, Sorbonne Paris Cité (Villetaneuse Campus) on Friday October 13<sup>th</sup> 2017.

### Submission of papers

Interested authors submit a complete paper in electronic form (PDF format) at [JEAMLabexMMEDII@gmail.com](mailto:JEAMLabexMMEDII@gmail.com) by September 15<sup>th</sup>.

The authors of accepted papers will be notified at the latest by September 22<sup>th</sup>



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### Organizers:

The workshop is jointly organized by the International Network for Economic Research (INFER) and the Labex MME-DII.

Working on a joint interdisciplinary project centred on mathematical, economic and financial modelling, the **LABEX MME-DII** consortium is composed of over 150 researchers specialized in such areas as economics, mathematics and physics. It brings together seven higher education and research institutions of the Île-de-France region. MME-DII's ambition is to constitute an internationally recognized research center in the modelling of stochastic processes, of decision-making in situations of uncertainty, and of the dynamics of strategic interactions. By combining such cross-disciplinary areas of knowledge as mathematics, economics and theoretical physics, MME-DII will help shed light on major societal challenges, ranging from the prevention of financial crises to the management of environmental risks. Website: <http://labex-mme-dii.u-cergy.fr>.

**INFER** is a non-profit organization supporting science and research in all fields of economics. Website: [www.infer-research.net](http://www.infer-research.net).

### Registration Fee:

There are no registration fees for attending the workshop

### Scientific and local organizing committee:

Frédérique Bec, University of Cergy-Pontoise  
Melika Ben-Salem, University of Paris Est  
Joel Oudinet, University of Paris 13  
Francisco Serranito, University of Paris 13  
Josep-Maria Arauzo-Carod, Universitat Rovira i Virgili  
Camelia Turcu, University of Orleans

### Venue:

Paris University 13 is a member of a group of institutes of higher education (COMUE) that includes [Université Sorbonne Paris Cité](#) and the [Condorcet Campus](#).





The workshop will take place at the Faculty of Economic Science and Management (UFR SEG)

Faculty of Economic Science and Management, Villetaneuse Campus  
 99, avenue Jean-Baptiste Clément 93430 Villetaneuse France  
 Website of the Faculty of Economic Science and Management: [www.univ-paris13.fr/ecogestion](http://www.univ-paris13.fr/ecogestion)

The Faculty of Economic Science and Management offers a wide range of subjects taught at Licence and Master's level. Certain courses have a large practical component and are designed to prepare students for careers in the corporate sector, banking and finance.



See the following website to know how to come to Paris University 13 (Villetaneuse Campus):

<https://www.univ-paris13.fr/venir-a-paris-13/>

**Further Information:**

Questions may be directed to the local workshop organizer: Francisco Serranito (serranito at univ-paris13.fr). Questions about INFER may be directed to the Chair of the INFER Workshop Committee, Josep-Maria Arauzo-Carod, and to the Chair of INFER, Camelia Turcu: (infer at info.infer).

