



INSEAI WORKSHOP 1

Theoretical context on informal activity. Conceptual framework. Informality and Sustainable Growth Models. Macro and Micro perspectives

2025, November 20-21

Hybrid (face-to-face and online)

Faculty of Economics, Universidade Federal Fluminense,
Niterói, (Rio de Janeiro) Brazil



PRESENTATION

Informality is a long-standing phenomenon in the field of social sciences. The term has been around for over fifty years.

Let's first address the phenomenon of informality from a theoretical perspective. While we are concerned with socioeconomic informality, its multiple facets and levels, on this occasion, we focus on the different theoretical foundations that attempt to interpret a phenomenon considered outside official parameters or, depending on the approach adopted, below the economic and social development standards.

In this sense, many of our questions stem from the fact that our researchers and candidates approach it from a multidisciplinary perspective, which means that a single scientific discipline (among the many that comprise the social sciences) does not allow us to understand the phenomenon entirely.

Therefore, we can draw upon sociologists, psychologists, economists, legal scholars, anthropologists, and other social scientists to contribute to our work in this workshop, thereby enhancing the general understanding of informality.



TOPICS

- Theoretical analysis of informality.
- Macroeconomics or informality.
- Growth Models with informal activities.
- Aggregate micro-informality behaviours.
- Economic, social, and environmental sustainability in the presence of informal activities.



CHAIRS OF THE WORKSHOP 1

- ✓ Raúl Lorente, Universidad de Valencia, Spain.
- ✓ Matthias Schulze-Böing, GEWAK, Germany.
- ✓ Daniela Carusi, Universidade Federal Fluminense, Brazil.
- ✓ Adoración Guamán, Universidad de Valencia, Spain.
- ✓ Javier Walter Guibaughdi, Universidade Federal Fluminense, Brazil.
- ✓ Nuria Laguna, Universidad Autónoma de Madrid.
- ✓ J. Verónica Ramírez Rangel, Universidad de Valencia, Spain.



SCHEDULE

1. September 5th: Registration: Name, credits, title of paper and abstract (Objective(s); Methodology; Results and Main Conclusions; maximum 400 words). After July 15th, please send the abstract to INSEAI2023@uv.es
2. September 15h: Communication of acceptance or rejection of the paper.
3. October 31st: Send the full paper
4. November 20th & 21st: Sessions of Workshop (hybrid)



KEY SPEAKERS INVITED

François Roubaud, Research Director of Institute de Reserche pour le Developmet, Universite Paris Dauphine and



João Saboya, Doctor of Philosophy, Professor Emeritus at Federal University of Rio de Janeiro. Instituto de Estudos de Economia



ATTENDANCE TO INSEAI WORKSHOP 1

All participants must submit to

VI RISE_SASE (<https://sase.org/sase-rise/>)

Participation in the Workshop is free for members of the INSEAI Network

Papers will be submitted, indicating “for INSEAI WORKSHOP I, to:

<https://app.oxfordabstracts.com/stages/77561/submitter>

This workshop is made in collaboration with



<https://sase.org/sase-rise/>

More information: INSEAI@uv.es or INSEAI2023@uam.es



International Network for Knowledge and Comparative Socioeconomic Analysis of Informality
and the policies to be implemented for its formalisation in the European Union and Latin America

Horizon Europe Project 101182756 — INSEAI 2023
REAA – Marie Skłodowska-Curie Actions & Support to Experts A.3 – MSCA Staff Exchanges

PAPER TEMPLATE – I INSEAI WORKSHOP

All papers must include:

I INSEAI WORKSHOP (Niteroi, Brazil, 2025, 20-21 November)

Paper Title:

Author (s):

Credits authors:

Summary:

Key words:

JEL Code:

Paper Index:

- 1. Introduction**
- 2. Objectives**
- 3. State of the art**
- 4. Methodology**
- 5. Results and Comments**
- 6. Conclusions**

(This index is a template or a guide for the paper. Consider also your own epigraphs).

Maximum 5000 words (include figures and tables but not references).

Letter: Arial Nova, 12

Linespacing: 1,5

Tables and Figures in *Excel* separately from the *Word* paper file.