

METODOLOGÍAS APLICADAS AL ESTUDIO DE LA ECONOMÍA DEL TRANSPORTE

Día: 28/11/2025 a las 10h. **Duración:** 3h

Lugar: Instituto de Economía Internacional. Edificio Institutos Investigación. C/ Serpis. Aula 3.13

Profesor: Felipe Bedoya Maya. University of Antwerp.

Estructura y contenido del curso:

1. Time series models

- Modelling objectives
- Common tools in time series econometrics
- Baseline formulation of ARIMA
- Application: Assessing the impact of climate change on inland waterway transport in Europe

2. Panel data models

- Modelling objectives
- Common tools in panel data econometrics
- Baseline formulation of Fixed Effects and Random Effects
- Application: Estimating the effect of regional economic conditions on inland waterway transport throughput in Europe

3. Impact evaluation models

- Modelling objectives
- Common tools in impact evaluation econometrics
- Baseline formulation of RDD models
- Application: Enhanced port-city interface through infrastructure investment in Latin America

Dirigido a profesores, estudiantes de master y estudiantes del programa de doctorado en Economía Internacional y Turismo.

Organiza:

