

# Evgenii Ivanov

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## Education

- 2022 – current **PhD Candidate in Economics**, *Macro and International Economics section, University of Amsterdam*, Amsterdam, the Netherlands, Supervisors: Dr. E. Proehl and Dr. C.A. Stoltenberg
- 2020 – 2022 **MPhil in Economics**, *Tinbergen Institute*, Amsterdam & Rotterdam, the Netherlands
- Research Master program in Economics with the objective to pursue a PhD
  - Thesis: Sudden Stop crises in economies with heterogeneous agents
  - Supervisors: Dr. E. Proehl (UvA) and Dr. C.A. Stoltenberg (UvA)
- 2018 – 2020 **MA in Economics**, *New Economic School*, Moscow, Russia, Diploma with Honours
- Research major in Macroeconomics
  - Thesis: Optimal Monetary Policy with Heterogeneous Agents
- 2014 – 2018 **BSc in Economics**, *Faculty of Economics, Lomonosov Moscow State University*, Moscow, Russia, Diploma with Honours
- Thesis: Modelling the Impact of Insurance Sector Development on Economic Growth
  - Student of special Group of Advanced Academic Studies

## Working and Teaching Experience

- 2022 – 2024 **Teaching Assistant**, *University of Amsterdam*, Amsterdam, the Netherlands
- Money and Banking (2nd year course for Bachelor's Economics and Business Economics)
  - Bachelor Thesis supervision
- Jan. – Aug. 2022 **Research Assistant**, *University of Amsterdam*, Amsterdam, the Netherlands
- Working for Dr. E. Proehl and Dr. E. Eiling on the numerical solution of a general equilibrium model that adds non-financial risks to a heterogeneous-agent macro-finance model. Helping with optimising the code and adding aggregate shock
- Autumn 2021 **Teaching Assistant**, *Tinbergen Institute Graduate program (1st year)*, Amsterdam, the Netherlands
- Principles of Programming in Econometrics [Aug. 2021]
  - Microeconomics I (Individual Decision Making) [Sep. – Oct. 2021]
  - Macroeconomics I (Dynamic Stochastic General Equilibrium Models) [Oct. – Dec. 2021]
- The tasks included preparing weekly tutorials and grading home assignments
- 2018 – 2020 **Research Assistant**, *Laboratory of Monetary Policy*, Gaidar Institute for Economic Policy, Moscow, Russia
- Worked on a project on empirical modelling Russian Ruble real exchange rate. The tasks included data aggregation and processing in R and Excel, literature review, qualitative and quantitative analysis, preparing illustrations
- 2019 – 2020 **Research Assistant**, *Center for the Study of Diversity and Social Interactions*, New Economic School, Moscow, Russia
- Prepared part of the report for Krasnoyarsk Krai government on regional development. Tasks included data processing, identification of inconsistencies, calculation of indices for categorisation, preparation of illustrations
- 2018 – 2021 **Teaching Assistant for Preparation for the International Economics Olympiad**, *Faculty of Economics, Lomonosov Moscow State University*, Moscow, Russia
- Taught high school students Industrial Organisation. Russian students got Gold medals in Economics section in all four instances

2018, 2019 **Teaching Assistant**, *Faculty of Economics, Lomonosov Moscow State University*, Industrial Organisation (Bachelor), Prof. O. Evren (NES)

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## Conferences and Seminars

Aug. 2023 **EEA-ESEM 2023**, Barcelona, Spain

Jun. 2023 **1st Summer School in International Economics**, (*poster*), Rethymno, Greece

Jun. 2023 **MInt Lunch Seminar**, *University of Amsterdam*, Amsterdam, the Netherlands

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## Schools and Workshops

Aug. 2024 **Econometric Society Summer School in Dynamic Structural Econometrics 2024**, University of Wisconsin-Madison, US

Jun. 2023 **1st Summer School in International Economics**, *by the Journal of International Economics*, University of Crete, Greece

The school brings together PhD students to introduce them to frontier topics and techniques in international economics.

Nov. 2021 **Virtual Dynare Course: Identification analysis and global sensitivity analysis for Macroeconomic Models 2021**, European Commission's Joint Research Centre (JRC), Ispra, Italy, Online

The course provides a general introduction to Dynare implementation of identification and global sensitivity analysis and their application to DSGE macroeconomic models.

Jun. 2021 **Dynare Summer School 2021**, CEPREMAP, Banque de France, DSGE-net, Online

The school provides an introduction to Dynare with focus on the simulation and estimation of DSGE models and introduces the next official major release of Dynare (version 5.0).

Jun. 2017 **Summer School (Macroeconometrics)**, Barcelona School of Economics

Two weeks of intensive courses comparable to those taught in the BSE Master's programs in Barcelona. Followed Bayesian Time Series Methods: Introductory by Gary Koop and Bayesian Time Series Methods: Advanced by Dimitris Korobilis.

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## Scholarships, Certificates, and Awards

Mar. 2022 2nd place, the National Economics Olympiad (NEO) – a problem-solving competition for Bachelor and Master students in Economics

2020 – 2022 Full Tinbergen Institute Scholarship (tuition fee waiver plus 14880 euro/yr)

2015 – 2018 Scholarship for the students of Group of Advanced Academic Studies

Apr. 2018 Prize awardee, International Econometrics Universiade 2018

Jun. 2017 Grant from Lomonosov Moscow State University to travel to Barcelona School of Economics Summer School (\$3500)

Apr. 2017, Winner, Higher School of Economics International Olympiad Competitions for

Apr. 2018 University Students and Graduates (Mathematical Methods of Economic Analysis)

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## Languages

Russian (Native), English (Fluent), Dutch (Intermediate), German (Beginner)

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## Computer skills

Microsoft Office,  $\LaTeX$ , git, MATLAB, Dynare, R, Stata, Fortran, Python