

# Nicolas Reigl

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## Education

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- Ph.D. candidate Economics 2015-present (expected 2019)  
Tallinn University of Technology (TTÜ)  
Advisors - Lenno Uusküla, Ph.D and Prof. Karsten Staehr, Ph.D
- M.A. Finance and Economics 2013-2015  
Tallinn University of Technology (TTÜ)

## Selected Publications

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Google Scholar ID: [PtpYqKoAAAAJ](https://scholar.google.com/citations?user=PtpYqKoAAAAJ)

- [1] N. Reigl, "Forecasting the estonian rate of inflation using factor models," *Baltic Journal of Economics*, vol. 17, no. 2, pp. 152–189, 2017. DOI: 10.1080/1406099X.2017.1371976. eprint: <http://dx.doi.org/10.1080/1406099X.2017.1371976>.

## Industry Experience

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- Junior Economist, Bank of Estonia Oct 2015 – present  
Research Division
- Research Internship, Bank of Estonia Nov 2014 – Jan 2015  
Research Division

## Conferences and Professional Meetings

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2017

- ESCB Research Cluster on Monetary Economics, Banco de España – Madrid/ Spain
- 9th Nordic Econometric Meeting, Tartu/ Estonia

2016

- Unconventional Monetary Policy Workshop, European Central Bank – Frankfurt/ Germany

## Invited Presentations at Conferences and Workshops

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2017

- N. Reigl . Banking sector concentration, competition, and financial stability – The case of the Baltic countries  
Baltic Central Bank Meeting, Vilnius/ Lithuania

2016

- N. Reigl . Forecasting the Estonian Inflation Rate with Factor Models  
8th International Conference "Economic Challenges in Enlarged Europe", Tallinn/ Estonia

## Selected Coursework

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- Bank of Italy's Scuola di Automazione per Dirigenti Bancari (SADiBa) 2017  
PhD Course - Bayesian Methods in Economics and Finance  
Instructor: Gaetano Carmeci, Roberto Casarin, Matteo Ciccarelli, Stefano Peluso

- o Barcelona CREI Macroeconomics Summer School 2016  
An Introduction to the New Keynesian Framework and its Monetary Policy Applications  
Instructor: Jordi Galí
- o Barcelona CREI Macroeconomics Summer School 2016  
Economic Growth and Inequality  
Instructor: Gino Gancia

## Honors & Awards

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- o TTÜ/TSEBA Masters Thesis competition May 2016  
- Best Masters' Thesis in Economics
- o Estonian National Student Research Competition December 2015  
- 2nd place best research paper in the area of social sciences on the masters' level

## Skills

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Languages	Bash, Python
Scientific Computing	R, MATLAB, Julia, Eviews, Stata, NumPy, Pandas, SciPy
Systems	Linux (Arch), OSX
Markup	LaTeX, markdown, reStructuredText
DevOps	git/GitHub, Travis CI, pandoc

## Languages

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German	Native
English	Business fluent
Spanish	Basic
French	Basic

## Refereeing

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Panoeconomicus