

# Polina Koroleva

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## EDUCATION AND ACADEMICS

- “2013-2017”                    **Higher School of Economics**  
Faculty of Economic Sciences, Economics, Research flow, bachelor  
Chair of Applied Microeconomics: markets and institutes
- “2017-2019”                    **Higher School of Economics**  
Faculty of Economic Sciences, Master’s program ‘Economics: research program’  
Microeconomics

## WORK EXPERIENCE

- 2017-2018                    **Higher School of Economics**  
Department of Theoretical Economy  
• *Class teacher (TA) of Microeconomics for 1<sup>st</sup> year students;*  
• *Class teacher (TA) of Macroeconomics for 2<sup>nd</sup> year students;*  
• *Teaching assistant of Microeconomics for 2<sup>nd</sup> year students;*  
• *Result: conducting seminars and consultations, aimed at the study of the main subjects in economic education.*
- 2015-2016                    **Higher School of Economics**  
Institute for Statistical Studies and Economics of Knowledge  
• *Unit for Science and Technology Work Results Assessment, intern researcher;*  
• *Result: mastering skills of work with large amounts of data, structuring of information, writing reports, working in EXCEL*
- 2016, May                    **Dream Team Investments (DTI) – Algorithmic Hedge Fund**  
Sales department  
• *Intern;*  
• *Result: making appointments, mastering skills of cold calls, daily news analysis, studying the proposed product.*
- 2014-2016                    **Higher School of Economics**  
Faculty of Economic Sciences  
• *Teaching assistant of Calculus for 1<sup>st</sup> year students (lecturer Lobanov S.G.);*  
• *Teaching assistant of Game Theory for 3<sup>rd</sup> year students (lecturer Suvorov A.D.);*  
• *Result: mastering skills of public speaking, preparing supporting materials, improvement of knowledge of students.*
- 2014-2017                    **Tutorship**  
• *Preparation for Russian National Exam (Mathematics);*  
• *School program (Math, Russian, Physics, English, Français, Biology, History, Art).*
- 2013-2015                    **Moscow Center for Continuous Mathematical Education**  
Chair of liberal arts  
• *Teacher of Economics;*  
• *Result: improvement of economic sense of students.*

## HONORS AND AWARDS

- Top 1 student on MA research program;
- It is planned to publish a master’s thesis: “Vertical Relations in Search Markets”, research supervisor: prof. Maarten Janssen;
- Average student evaluation of teaching for the course “Microeconomics-2”: 4,43 (out of 5);
- Awarded in International Olympiad Competitions for University Students and Graduates of HSE in 2016 (economics);
- Awarded in International Olympiad Competitions for University Students and Graduates of HSE in 2017 (mathematical methods of economic analysis);
- Grade Point Average (GPA) on the results of the bachelor’s degree: 8,1 (out of 10);
- Grade 9 (“excellent”) for the course “Game theory” in HSE, lecturer: Bremzen A.S.;
- Grade 8 (“excellent”) for the bachelor thesis “Experimental Economics of Reforms”, research supervisor: Belianin A.V.;
- Acknowledgments of parents of my students.

## ACTIVITIES & TRAINING / PROFESSIONAL AFFILIATIONS / MEMBERSHIPS

- Participation at the 5<sup>th</sup> annual forum of Youth Leaders "YouLead" 2015;
- **Summer HSE School** of Student Self-Management 2015;
- **Cases:** MBD2016, Clash of sales 2016;
- KPMG Foundation, KPMG Audit Week 2016;
- Volunteering: HSE day 2016 2017, Olympiad Competition for school students in HSE 2017;
- **International Autumn School** "Computational Social Choice and Fair Division", HSE SPB 2016;
- **International Summer School** "Fair Division: Between Economics, Mathematics and Computer Science", HSE SPB 2017;
- **International Conference** "Advances in Fair Division", HSE SPB, 2017;
- **I.S.E.O Summer School with Nobel Laureates 2018 (15<sup>th</sup> edition)** "Challenges and Opportunities in a Shifting Global Economy", Iseo, 2018;

## SKILLS

- Language skills:** Russian (native), English (advanced), French (pre-intermediate);
- Computer skills:** MS Office advanced user (Word, Excel, PowerPoint), R – programming language, STATA, Python;
- Additional:**
- Member of HSE swimming team, yoga, extreme swimming, hiking;
  - Work as a group leader in summer camps since 2013;
  - Leadership, ability to learn quickly, to collaborate, to work with Big Data;
  - Participated in meetings with high school graduates as a faculty representative;
  - Worked as a student ambassador.